Volume # R0490

4-679 b

Towns	hip	South	_, Range _	9 East		
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Towns	hip	2 South	, Range	9 East	
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BOOK "G"

FIELD NOTES

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Public for the sale Lake Component

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DRPRIDE	T RESURVEY OF A PORTION	OF THE FAST	
BOUNDARY	AND SECTIONS 35 AND 3	4 60	
	AND SECTION STATES		
	T.12 S. R.9 R.		
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··········	Howard W. Killer		
	and		
-	Andrew Melson		
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1923 and supplement	al assignment instruction	ons dated September 26.	. 192h
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HML Survey complet	edOsteber 17	1924	

Township 12 South , Range 9 East

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17 "

Lines colored with black were run by Howard W. Miller, U. S. Cadastral Engineer.

Lines colored with red were run by Andrew Nelson, U. S. Cadastral Engineer.

Supplemental special instructions, Group 123, Utah, dated July 11, 1923 and approved July 23, 1923, provide for a dependent resurvey of secs. 35 and 36, T.12 S., R.9 E., S.L.B & M., Utah. The resurvey is commenced October 29, 1923, and executed with Buff and Buff transits Nos. 8964 and 9978 used by Howard W. Miller and Andrew Nelson, U. S. cadastral engineers in 1923 and 1924 respectively.

This resurvey was executed in conjunction with the resurvey of T.12 S., R.10 E., and T.13 S., R.9 E., this group, therefore, reference is made to books "A" and "E" of the field notes of the above townships for complete description, approval and tests of the instruments.

MEASUREMENTS

Unless otherwise specified all measurements are made with Lallie steel ribbon tapes 8 chs. in length, compared with a Lufkin standard steel tape 1 ch. long and found correct. The measurements are made on the slope, the vertical angle determined by clinometer and the slope measurements are properly reduced to true herisontal distances.

chains

METHOD AND ORDER OF PROCEDURE

all the boundaries of secs. 35 and 36 were retraced and the missing quarter-section cors. restered by single proportionate measurement.

In conjunction with and subsequent to the resurvey of sec. 36 a portion of the subdivision-of-section lines in that section were surveyed upon application of the U. S. Bureau of Mines, authorization for same having been issued in supplemental special instructions, group 123, Utah, dated July 11,1923. The establishment of the sixteenth-section cors. E.bdy. sec. 36, on line bet. secs. 26 and 35, bet. secs. 35 and 36 and bet. secs. 25 and 36, is recorded in this book of notes; the complete record of the survey of the subdivision-of-section lines is recorded in book "H" of field notes, this group.

EAST BOUNDARY OF T.12 S., R.9 E.

Random lines.

From the reconstructed original cor. of Tps. 12 and 13
S., Rs. 9 and 10 E., described in the field notes of
the resurvey of T.12 S., R.10 E., book "A", this group.
N.1°57'W., on retracement line bet. secs. 31 and 36.
The line north ascends high ledges over which it is
impracticable to chain; to determine distance to top
Triangulate as follows:

Set flag "A", N.1°57'W. on top
of ledge, then from Tp. cor.
measure a base line N.88°03'E.,
16.01 chs. distant. From E. end
of base, flag "A", bears N.59°

26'W. All bearings taken by direct reading of the solar and angles checked by deflection.

Distance by triangulation = 29.51 chs.

From point "A", continue, N.1°57'Wib by direct measuremen

Chains

word . The rest of the tree cor. hereinefter described.

. W ar othe bearing of this half mile therefore is W. 10 59! W.

.est : i

. and the distance is 40.72 chs.

·From point 2 lks.E.of & sec.cor., continue

-97

.M. 10.871 W.

Maria William

80128

Fall 21 iks. E. of the closing cor. of secs. 25 and 36 T.

v.Engit

. 12 8. R. 9 E. hereinafter described.

est. 49 Fall 21-1ks. W. of the cor. of secs. 30 and 31, T. 12 S.

R. 10 E. hereinafter described.

The bearing of this half mile therefore is N. 20 131 W. and the distance is 40.77 chs.

REESTABLISHMENT OF THE SURVEYS EXECUTED BY AUGUSTUS D. FERRON, U. S. DEPUTY SURVEYOR IN 1881 and 1885, SUBSEQUENTLY RESURVEYED BY JOHN R. STEWART AND CLAUDE L. HEIST, U. S. SURVEYORS IN 1912.

True Lines.

From the cor. of Tos. 12 and 13 S. Rs. 9 and 10 E. heretofore described.

N. 1º 59' W. bet. secs.31 and 36 on the Castle Valley G.M. Ascend abruptly (by triangulation) over rugged mountainous land facing S., and broken by numerous ledges and sendstone outcroppings; through dense growth of scrub timber and scattering undergrowth.

29.51

Top of high ledge, 1120 ft. above To. cor., bears NE. and SW . Continue ascent over rugged slopes. Timber becomes scattering.

36.85

Ledge 125 ft. above last ledge, bears NE. and SW.

40.14

Point midway bet. the closing cor. of secs. 25 and 36 T. 12 S. R. 9 E. and the corner of Tos. 12 and 13 S.

Rs. 9 and 10 E.

Set an iron post 3 ft.long, 1 in.in dia., 27 ins.in the ground for t sec.core E. bdy. sec. 36 T. 12 S. R. 9 E. with brass cap marked 160 a

Chains. Cor. stands at the base of a sandetone outgreet which a cross (X) chissled in face of came bears 1 lk. distant, and another cross (X) bears S. 2 lks distant. Other accessories are: impracticable. inf The \(\frac{1}{4}\) sec.cor. W. bdy. sec.31 T. 12 St. R. \(\frac{10}{20}\) \(\frac{1}{8}\), \(\frac{1}{8}\) 40.72 established by John R. Stewart and Glaude Le Helatos in 1912, which is an iron post 1 in. in dis. firmly set in the ground and mound of stone, marked on chreen cap 831 1912 from which A pinon 12 ins.diam. bears S. 4730 E. 72 1ks. dist, marked & S 31 B T Thence N. 2º 13' W., with continuous measurement. 47.50 Gully, drains T.; begin precipitous ascent over E. and SE.slopes. Sandstone ledge, 100 ft. high bears NE. and SW. 56.90 ್60.21 · Set an iron post, 3 ft. long, 1 in. in dia., 30 ins.in a large mound of stone over a cross (X) chiseled in surface rock, for north sixteenth-section cor. E. bdy. sec.36, with brass cap marked N 1/16. 836 I 1924 Impracticable to build accessories to cor. Corner stands on SE.slope on shelf of ledge. 67.10 Ridge, 600 ft. above gully, bears N. 150 E, and S. 150 Leave ledges and sandstone outcroopings and ascead along W. slope 125, ft. to poster design faight 80.28 The closing cor. of segs. 25, and, 36 Tr 12 St. Rt 9 E. which is an iron post, 2 ins. in dians firmly set in the ground, with brass cap wasted norther test acres ground for thed.cormous by messes. c S31 bearen one and date details of the state of presented

\$

from which

sati atter seem A mahegany 5 ins.diam., bears S.49°W., 11 lks.

. d 3 1 . a one dist., marked CC Tl2S R9E S36 BT

. ... A mahogany, 6 ins.diam., bears N.17°W., 66 lks.

dist., marked CC T12S R9E S25 BT

The cor. of secs. 30 and 31, T.12 S., R.10 E. reestablished 81.49

> by John R. Stewart and Claude L. Heist, U. S. surveyors in 1912, described in the field notes of the resurvey of T.12 S., R.10 E., book "A", this group.

Land, S.67.10 chs. rugged mountainous land broken by sandstone ledges and outcroppings; general S. exposure and drainage; remainder of mile W. slope of mountain.

Soil, shallow clay loam and rocky of sandstone formation; 4th. rate.

Timber, cedar and pinon, with scattering pine on N. portion of mile.

Undergrowth, sagebrush, service berry brush, mahogany and grass.

DEPENDENT RESURVEY OF SUBDIVISIONS.

REESTABLISHMENT OF THE SURVEYS EXECUTED BY AUGUSTUS D. FERRON, U.S. DEPUTY SURVEYOR IN 1881 AND SUBSEQUENTLY RESURVEYED BY JOHN R. STEWART AND CLAUDE L. HEIST, U.S. SURVEYORS IN 1912.

True Lines.

From the reestablished cor. of secs. 1,2,35 and 36 on the S. bdy. of the Tp. described in the field notes of the resurvey of T.13 S., R.9 E., book "E", this group.

 $N.0^{\circ}10^{\circ}E$, bet. secs. 35 and 36.

Descend NE. slope over rough mountainous land through scattering timber and undergrowth.

Price River, 50 lks. wide, 1 ft. deep, in bottom of 7.50 Price River Canyon, 165 ft. below sec. cor., course SE. Ascend in canyon; numerous improvements and buildings in Castlegate, Utah, extend in canyon on both sides of

Chains line.

of D.& R. G. Ry., bears N.31 45 W. and S.31 45 E.

Telegraph line parallels railroad tracks.

14.05 Castlegate station on D. and R.G.Ry. bears W. 50 lks.

22.10 State highway, bears NW. to Colton and SE. to Helper, Utah.

35.00 Leave canyon bottom and buildings in Castlegate, Utah and begin ascent over W. and SW. slopes.

39.882 Proportionate point for \$\frac{1}{4}\$ sec. cor. falls on large sand stone boulder in place; mark a cross (X) with \$\frac{1}{4}\$ N. of same, and, at

39.93 Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 12 ins. in a mound of stone for witness cor. to the \(\frac{1}{4}\) sec. cor., with brass cap marked

from which

Sandstone boulder, marked X BO, bears S. 2 lks. distant.

Other accessories impracticable.

Begin precipitous ascent over slope of canton.

58.30 Top of high, vertical sandstone ledge, 700 ft. above \$\frac{1}{4}\$ sec. cor., bears NW. and SE.; thence along rugged general W. slope.

59.83 Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 10 ins. in a mound of stone for north sixteenth-section cor. bet. secs. 35 and 36, with brass cap marked

from which

مداهدا

79.77

2130

A piner, 5 ins.diam., bears S.5°E., 13 lks.

. ind worker a pinen, 10 ins.diam., bears N.15 w., 64 lks.

. for the said dist., marked N 1/16 S 35 B T

Continue ascent ever W. and SW. slopes 500 ft. to

The cor. of secs. 25,26,35, and 36, as reestablished by John R. Stewart and Claude L. Heist, U. S. surveyors in 1912, which is an iron post, 2 ins. in dia., firmly set in the ground and mound of stone, with brass cap marked

T12S R9E \$26 \$25 \$35 \$36 1912

from which

A pinon, 8 ins.diam., bears N.80°E., 25 lks.

dist., marked T 12 S R 9 E S 25 B T

A pinon, 6 ins.diam., bears $S.17\frac{1}{2}$ °E., 12 lks.

dist., marked T 12 S R 9 E S 36 B T

A pinon, 8 ins.diam., bears $5.86\frac{1}{2}$ W., 49 lks.

dist., marked T 12 S R 9 E S 35 B T

A cedar, 12 ins.diam., bears $N.66\frac{3}{4}$ W., 83 lks.

dist., marked T 12 S R 9 E S 26 B T

From sec. cor., the hoist at Castlegate No.3 Coal Mine in Price River Canyon, bears S.41°51'W., about 31 chs. distant.

Land rough mountainous and broken canyon bottom.

Soil, brown clay loam and rocky of sandstone formation; 4th. rate.

Timber, cedar, pinon, and a few scattering pine.

Undergrowth, sage, service berry brush and mahogany.

REESTABLISHMENT OF THE SURVEYS EXECUTED BY JOHN R. STEWART AND CLAUDE L. HEIST, U. S. SURVEYORS IN 1912.

From the closing cor. of secs. 25 and 36 on the E. bdy. of the Tp. heretefore described.

DEPENDENT RESURVEY OF SECS. 35 and 36

entact

Chains

N.89°56'W., bet. secs. 25 and 36.

Descend W. slope over rough mountainous land through medium growth of timber and tall undergrowth.

15.30 Draw, 470 ft. below closing cor., drains Sw.; ascend.

16.542 Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground on solid rock and 24 ins. in a mound of stone for east sixteenth-section cor. bet. secs. 25 and 36, with brass cap marked

from which

A pinon, 7 ins.diam., bears N.9°E., 45 lks. dist., marked E 1/16 S 25 B T

A pinon, 7 ins.diam., bears S.69°E., 7 lks. dist., marked E 1/16 S 36 B T

21.90 Spur, 110 ft. above draw, projects SW.; descend NW. slope.

29.40 Enter dense timber, bears N. and S.

36.39 Proportionate point.

Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 10 ins. in a mound of stone for $\frac{1}{4}$ sec. cor., with brass cap marked

from which

A fir, 14 ins.diam., bears N.62 $\frac{3}{4}$ °E.,42 lks. dist., marked $\frac{1}{4}$ S 25 B T

A fir, 12 ins.diam., bears S.464°W., 49 lks.
dist., marked 2 S 36 B T

REESTABLISHMENT OF THE SURVEYS EXECUTED BY AUGUSTUS D. FERRON, U.S. DEPUTY SURVEYOR IN 1881 AND SUBSEQUENTLY RESURVEYED BY JOHN R. STEWART AND CLAUDE L.HEIST, U.S.SURVEYORS IN 1912.

46.60 Canvon, 730 ft. below spur, drains S.; ascend abruptly ever rugged slopes broken by sandstone ledges and outcroppings.

Chains

20.00

56.25 Set an inon post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 10 ins. in a mound of stone for west sixteenth-section cor. bet. secs. 25 and 36, with brass cap marked

from which

A pinon, 10 ins.diam., bears S.35°E., 49 1ks. dist., marked W 1/16 S 36 B T

A pinon, 8 ins.diam., bears N.501 W., 40 1ks. dist., marked W 1/16 S 25 B T

73.00 High spur, 1000 ft. above canyon, projects S.; descend SW. slope 100 ft. to

76.08 The cor. of secs. 25,26,35 and 36.

Land, rough, rugged mountains.

Soil, brown clay loam and rocky of samdstone formation; 4th. rate.

Timber, cedar, pinon, scattering pine and fir. Undergrowth, sage, service berry, oak brush and mahogany.

From the original cor. of secs. 2,3,34, and 35 on the S. bdy. of the Tp. as reconstructed by John R. Stewart and Claude L. Heist, U.S. surveyors in 1912, and described in the field notes of the resurvey of T.13 S., R.9 E., book "E", this group.

N.0°20'E., bet. secs. 34 and 35.

Descend from top of ridge over rough mountainous land sloping N. through scattering timber and undergrowth.

13.20 Enter medium growth of pine timber, bears NW. and SE.

> Thence along W. slope at base of vertical ledge about 100 ft. high, bearing N. and S.

Timber becomes very scattering, bears E. and W.; N. end 27.00 of ledge at point where same breaks into slope of canyon.

31.00 Begin steep, descent over N. slope.

DEBENDENT RESURVEY OF SECS. 35 and 36. Chains 40.33 The & sec. con. reestablished by John R. Stewart Claude L. Heist, U. S. surveyors in 1912, which is a iron post, 1 in. in dia., firmly set in the ground, with brass cap marked 834 S35 1924 The bearing trees reported at this cor. have been destroyed; I mark new trees as follows: A yellow pine, 32 ins.diam., bears 5.78°E.. 69 lks.dist., marked 1 S 35 B T A yellow pine, 26 ins.diam., bears N.30 % w., 54 lks.dist., marked 1 5 34 B T Cor. stands on steep N. slope near bottom of canyon, 1190 ft. below sec. cor. Thence N.0°06'E., with continuous measurement. Bottom of canyon, 20 ft. below $\frac{1}{4}$ sec. cor., drains N.60 K.; 41.20 ascend abruptly over S. slope. Base of series of sandstone ledges, bears E. and W.; 52.10 ascend abruptly. Ridge, 750 ft. above canyon, bears E. and W.; descend ever 68.00 N. and E. slopes across head of draw draining NE. The cor. of secs. 26,27,34 and 35 established by John 79.40 R. Stewart and Claude L. Heist, U. S. surveyors in 1912 which is an iron post, 2 ins. in dia., firmly set in the ground and mound of stone, fith brass cap marked T12S R9E

\$27 \$26 \$34 \$35 1912

from which

A pinon, 6 ins.diam., bears N.71°E., 65 lks. dist., marked T 12 S R 9 E S 26 B T

A yellow pine, 12 ins.diam., bears N.62 7, 96

lks.distant, marked T 12 & R 9 E S 27 B T

Chains

30:

Andwitnessed by a mound of stone, 2 ft.base, 12 ft.high, W. of cor.

Cor. stands on top of spur projecting N.75°E., 220 ft. below ridge.

Land, rough, rugged mountains.

Seil, mountain loam and rocky of sandstone and limestone formation; 3rd. and 4th. rates.

Timber, cedar, pinon, and scattering pine.

Undergrowth, sage, oak, service berry brush, mahogany and grass.

From the cor. of secs. 25,26,35 and 36 heretofore described.

S.89°33'W., bet. secs. 26 and 35.

Descend over rough mountainous land facing W., through medium growth of timber and undergrowth.

Point for east sixteenth-section cor. bet. secs. 26 and 35 will fall on sandstone outcropping where cor. cannot be set, therefore, at this point,

Set an iron post, 3 ft. long, 1 in. in dia., 12 ins. in the ground on solid rock and 18 ins. in a large mound of stone for witness cor. to the east sixteenth-section cor. bet. secs. 26 and 35, with brass cap marked

from which

A pinon, 7 ins.diam., bears N.50°E., 80 lks.

dist., marked W C \pm 1/16 S 26 B T

A pinon, 5 ins.diam., bears S.87 w., 10 lks.

dist., marked W C E 1/16 S 35 B T

Cor. stands on precipitous NW. slope, 600 ft. below sec. cor.

Descend abruptly over ledges.

20.02 Point for east sixteenth-section cor. bet. secs. 26 and 35

	•	DEPENDENT RESURVEY OF SECS. 35 and 36. The Same
	Chain	en tank
	22.40	Ledge, 40 ft. high, bears N. and S.
	29.50	Price River, 60 lks. wide, 1 ft. deep, 260 ft. below
	•	E.1/16 sec. cor., course S.; enter Price River Canyon,
		bears N. and S., thence across canyon.
	37.40	State highway, bears NW. to Colton and SF. to Castlegate
		Utah; houses in the E. side of Rolapp, Utah extend
		NW. and SE. along road.
	40.04	The point for the $\frac{1}{4}$ sec. cor. recognized by the Rolapp
	i i	and Utah Fuel Cos., local engineers and by County
		Surveyors Office of Carbon County, Utah, as being the
		site of the original 1 sec. cor. This point is marked
		by a large bolt set in a concrete column.
!		At exact point for cor.,
1		Set an iron post, 3 ft. long, 2 ins. in dia., 36 ins.
i		in solid cement for 1 sec. cor., with brass cap marked
1		3
1		* S 35 1923
1		Impracticable to build accessories to cor.
	•	Note: This cor. was set in solid cement for the reason
		that it falls near railroad grade and adjacent to
	~	buildings and other impravements in Rolapp, Utah.
		From f sec. cor. school in Rolapp, Utah, bears S.26 w.,
-	,	about 8 chs. distant.
		Thence
		5.89°40'W., with continuous measurement.
		Telegraph line, bears NW. and SE.
1		West bound D. & R.G.Ry main line Ry track, bears N.70 W.
-	;	and S.70°E.
1	41.83	Center E. bound D. & R.G.Ry. track, bears N.70 W. and
		S.70°E.
		Thence across yards and sidings of Rolapp Fuel Co.
		Tipple of Rolapp Fuel Co.; leave yards and sidings bears
		NW. and SE.; continue through town of Rolapp, Utah.
1	48.60	U.S. Postoffice. bears W shout I to all the state of the

U.S.Postoffice, bears N. about 1.60 chs. distant.

48.60

AT C.A. BORRESSEE STORY Cha ina State highway, bears N. to Colton and NE. to Castlegate 52.15 Utab. Leave Rolapp, Utah and Price River Canyon, bears NW. and 53.00 Sw.; ascend abruptly over rough mountainous land. 69.10: Set an iron post, 3 ft. long, 1 in. in dia., 18 ins. in the ground on solid rock and 12 ins. in a mound of arto 67.19 .stone.for.west sixteenthesection cor. bet. secs. 26. 30.51 .and .35; with brass .cap marked ¥S. 326 S. 14 1924 23.03 from which Sandstone outcropping, marked X BO, bears N.231 E., 24 lks. distant. Sandstone outcropping, marked X BO, bears 12 to 4.1 solver s.661 w., 12 lks. distant. Cor. stands on E. slope 335 ft. above canyon. 61.50 Power line, bears NW. and SE. 71.40 Draw, drains NE. 80.16 The cor. of secs. 26,27,34, and 35, 1090 ft. above Price River Canyon. Land, rough mountainous and broken canyon bottom. Soil, brown clay loam and rocky of sandstone formation; 4th. rate. Timber, cedar, pinon and scattered pine. Undergrowth, sage, service berry, oak, maple and mahogany. in the aware, more of the second Maria Samo tota 10 Resurvey completed October 17, 1924 . a library new outs on the a just course who are improved that a property of the court . grante many care the end neighbor are property a control of the court of the ridges and in the control pares Action topotion with its bributeria; furnishes the · Booldness we at all of rooms growns tolago oud destregate, Hab, typicel coal mining towns

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design	ted	bearings	ances	N	S	E	***
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Bet.sec	s.34&35	s.89°56'w. n.0°20'E. n.0°06'E.	80.29 40.33 39.07	40.33°	ਜ਼ ੇ }209 ਦ	∑. b¢;. •23 ~ •07 ~	80 .29
Bet.sec	s.26&35	N.89°40'E. N.89°33'E.	40.12	-32		40.12 40.0h	• • • • • •
Bet.se¢:	s.25&36	S.89°56'E.	76:08		.09	76.08	• • • • • •
E.bdy.		S.2°13'E. S.1°59'E.	39.56		39.53 406700	1.53	•••••
Converge	ncy	n Hajiriji	` '	đượ sự	dabas:	-03	•••••

80.58 80.41 159.51 159.54

Error in latitude = .17

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GENERAL DESCRIPTION

· Di CHRC Revie The sections embraced in this resurvey are situated on the east and west slopes of Price River Canyon which extends in a north and south direction through sec. 35 ith. rate. and the SW1 sec. 36, and is extremely rough and mountainous. The soil is a brown clay loam mixed with rock endergrowth, ange, service being, col of sandstone formation and supports a good growth of mountain grass. Cedar and pinon timber grows abundantly in these sections together with scattered large pine and fir, the latter being found on the sheltered N. slopes. In addition to the timber considerable sage, service berry, oak, maple and mahogany undergrowth is found on the slopes of the ridges and in the canyone. Price Reiver together with its tributaries furnishes the water supply in these sections. The Follows which Rolapp and Castlegate, Utah, typical seal mining towns

with a combined population of about 1500 people are situated in Price River Canyon on the main line of the Denver and Rio Grande Western Railway in secs. 35 and 36.

The Relapp Coal Mine entry and tipple are situated in the NEINWI sec. 35. This is the most northerly coal mine of any size in Price River Canyon.

and the second

111 tem

Castlegate No.3 Coal Mine is situated in the SWANEZ sec. erion Edys

35. This is a shaft mine now in course of development and it is believed that it will be the largest shaft operated coal mine in the State of Utah.

> Surface indications of coal were noticed along Price River and it appears that both secs. 35 and 36 are underlaid with large quantities of coal. No other surface indications of mineral were noted.

No magnetic declination was taken on account of defective neddles.

control of March

white the eved k, ESt.

es enclored to with said instructions, the Manual of Surveys

STANTS. STELD ASSISTANTS.

NAMES.	CAPACITY.
alph Chamberlin	1st. chainman
Paul Peterson	1st. chainman
of tag , det le	2nd. chainman
Maildon Christensen	2nd. chairman
service od! He same been position.	2nd. chainman
William Bickiey !! And a	Axman
Leonard Sayer ^{S.†}	Axman
May herritson as a to the second	Cornerman
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CERTIFICATE OF UNITED STATES

Howard W. Willer Andrew Helson	under train, U.S. Sarajer, hereb	the state of the s	
of special instructions received from the U	. S. Surveyor General for	<u> </u>	
bearing date of thellth day of	* 1 *	we 23 ,x have well, fait	hfully, and trul
in my own proper person, and in strict co			
tions, and the laws of the United States, su	rveyed all those parts or po	rtions ofSGCB.	27 anu 20,
T.12 SR.9 E.			
	- 		
	*	of theSalt	Lake Base
and Meridian, in the S	tate ofUtah	which a	re represented i
the foregoing field notes as having been ex	up Oi	1ľ'	
said survey have been established and perp			1 (- u)
•			ar toline time a
tions, and the special written instructions			
and in the specific manner described in th such survey. <u>Certified to at:</u>	~ / /	oregoing are the original	• • • • • • • • • • • • • • • • • • • •
Salt Lake City, Utah, July	^	· .	
The state of the s		lastral Engine	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	,	-monar militari	01 5
	APPROVAL.		
	Office of U.S. Su Carrenament Hanner 24	pervisor of Su	rveys,
	Denver, Col	orado, JUN 2	<u>8 0 1930</u> , ₁₉
The foregoing field notes of the NIFVE	XXX resurvey of a	portion of the	e east
boundary and sections 35	and 36 T. 12 S. R.	9 E. of the	Salt Lake
Base and Meridian, Utah,			
		•	
Lower W 1477			
executed by Howard W. Miller			
under special instructions dated	July 11	, 19	23 having been
critically examined, and the necessary corrected describe, are hereby approved.	ctions and explanations mad	le, the said field notes	, and the survey
J approva	Bull	Real	
		Sunan Exe	Suraya Xarad
I certify that the foregoing transcript of	of the field notes of the show	Supervisor of described surveys in	Surveys
	n correctly copied from the		
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		•	

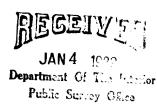
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Parker Land

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Salt Lake City, Utah

FIELD NOTES

OF THE SURVEY OF THE

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SUBDIVISIO	N OF SECTION LINES SECTION 36,
	m 10 a n o n
	T. 12 S.,R.9 B.
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·····	
Of the	Salt Lake Base and Meridian,
2 07 1110	meridian,
In the State of	_Utah
	EXECUTED BY
	Andrew Nelson
Ca.	dastral engineer 1923
in the capacity of U.S. Sur	weeker, under instructions dated July 11 , 1923,
issued by the United Sta	utes Surveyor General to govern surveys included in
Group No. <u>123</u> , which	h were approved by the Commissioner of the General Land
	1923 XPCV : Supplemental assiginment instructions
dated September 26, 1	124
	1924
Survey comme	nced October 12

Survey completed ______October 16

HWM

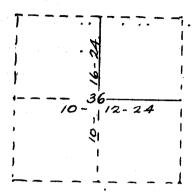
INDEX DIAGRAM.

Township 12 South, Range 9 East

6	8		8	2	1
7	8	9	10	11	19
18	17	16	15	14	. 18
19	20	21	22	28	94
30	29	28	27	316	35
81	30	88 .	84	35	- A ad 3 -

STROTT IS ION +OF-SECTIONS, T.12 S.,R.9 E.

Date diagram



survey commenced October 12, 1924 and executed with Buff and Buff transit No. 9978, equipt with Smith solar attachment and full vertical circle; the horizontal limb is provided with two double verniers, placed opposite to each other and reading to single minutes of arc which is also the least count of the verniers of the latitude and declination arcs and vertical circle. All azimuth determinations are accomplished with the solar attachment and checked by observations made on Polaris in the field.

These subdivisional surveys were executed in conjunction with the dependent resurvey of T.13 S.,R.9 E.; for approval and complete test of instrument see field notes of resurvey of T.13 S.,R.9 E., book "E", this group.

MEASUREMENTS

Unless otherwise specified all measurements are made with a Lallie steel ribbon tape 8 chs. in length compared with a Lufkin standard steel tape 1 chain long and found correct. The measurements are made on the slope, the vertical angle determined with a clinometer or by the transit and the slope measurements properly reduced to true horizontal distances.

METHOD AND ORDER OF PROCEDURE

In conjunction with the dependent resurvey of sec. 36
and 36, T.12 S., R.9 E., the center lines of sec. 36
were surveyed and cors. established at the center of the
section, on the east half of the east and west center
line and on the north half of the north and south
center line as requested by the U. S. Bureau of Mines
and authorized in the Spupplemental Special Instructions
for Group 123, Utah, dated July 11, 1923.

In the execution of these surveys the legal center of the section was first determined by running straight lines from the guarter-section cors of the section to the opposite corresponding cor. The point of intersection of the lines thus run determined the center of the section where a center quarter-section cor. was established. The center north sixteenth-section cor. was established at midpoint between the center quartersection cor. and the quarter-section cor. bet. secs. 25 and 36, and the center east sixteenth-section cor. by proportionate measurement between the center quartersection cor. and the quarter section cor. on the east boundary of sec. 36. The center east sixteenth-section cor., however, refers to the NET section 36 only, the proportional point for this cor. being based on the record distance of the east half of the center line as shown on the plat of survey approved October 30, 1915; the point ferathe center east sixteenth-section cor. for the SE4 of the section is midpoint between the center quarter-section cor. and the quarter-section cor. east boundary of section 36.

Random · lines .

point for the French of the resurvey of T.12 S., R.9 E., book

s.89°55'E., on E. and W. center line sec. 36 for falling only and intersect E. bdy. of the Tp. 25 lks. N. of the ½ sec. cor. E. bdy. sec. 36 described in the field notes of the resurvey of T.12 S., R.9 E.

The bearing of the E. and W. center line sec. 36 therefore is N.89°山山"W.

From the ½ sec. cor. bet. secs. 25 and 36, T.12 S., R.9 E. described in the field notes of the resurvey of T.12 S., R.9 E., book "G", this group.

S.0°10'W., on random N. and S. center line sec. 36.

39.88 Intersect true E. and W. center line sec. 36 at a point 38.02 chs. N.89°44'W. of the 4 sec. cor. E. bdy. sec.

Discontinue measurement of line at this point and continue $S.0^{\circ}10^{\circ}W.$, for falling only and intersect the S. bdy. of the Tp. at the reestablished $\frac{1}{4}$ sec. cor. bet. secs. 1 and 36, described in the field notes of the resurvey of T.13 S., R.9 E., book "E", this group.

The bearing of the N. and S. center line sec. 36 therefore is N.0°10'E., and the distance of the north half is 39.88 chs.

TRUE LINES.

From the $\frac{1}{4}$ sec. cor. E. bdy. sec. 36 heretofore described. N.89°44°W., on E. and W. center line sec. 36.

Ascend abruptly over rough mountainous land facing E., through medium growth of timber and scattering undergrowth.

7.20 Ridge, 260 ft. above } sec. cor., bears N.10°E. and S.10°
W.; descend broken NW. slope 250 ft. to

Chains

18.13 Proportionate point.

Set an iron post, 3 ft. long, 1 in. in dia., 29 ins. in the ground on solid rock and 10 ins. in a mound of stone for center east sixteenth-section cor. sec. 36, with brass cap marked

from which

A cedar, 10 ins.diam., bears N.49 E., 30 lks. dist., marked C E 1/16 S 36 B T

A fir, 8 ins.diam., bears $5.14^{\circ}E.$, $20\frac{1}{2}$ lks.dist., marked C E 1/16 S 36 B T

Note: This cor. refers to the NE_{4}^{1} sec. 36 only. Continue descent over rugged, general NW. slope.

19.01 Point for the center east sixteenth-section cor. for the SE_4^1 sec. 36. No cor. established at this point.

38.02 Set an iron post, 3 ft. long, 1 in. in dia., 18 ins. in the ground on solid rock and 12 ins. in a mound of stone for center \(\frac{1}{2}\) sec. cor. sec. 36, with brass cap marked

c‡s36

1924

from which

A pinon, 10 ins.diam., bears N.44°E., 72 lks.

dist., marked C ½ S 36 B T

A pinon, 8 ins.diam., bears S.40°W., 26 lks. dist., marked C 1 S 36 B T

Land, rough mountainous.

Soil, brown clay, sandstone outcroppings and ledges; 4th. rate.

Timber, cedar and pinon, with scattering pine and fir. Undergrowth sagebrush.

From the 1 sec. cor. bet. secs. 25 and 36 heretofore described.

the ins

5.0°10'W., on N. and S. center line sec. 36.

Ascend over rough mountainous land through medium growth of timber and scattering undergrowth.

- 5.00 Spur, 50 ft. above \(\frac{1}{4}\) sec. cor., projects W.; descend
 SW. slope.
- 8.00 Draw, 220 ft. below spur, drains SW.; ascend rugged NW. slope.
- 19.10 Spur, 200 ft. above draw, projects W.; descend SW. slope.

 19.94 Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. in
 the ground for center north sixteenth-section cor. sec.

 36, with brass cap marked

from which

A pinon, 8 ins.diam., bears N.27°E., 43 lks. dist., marked C N 1/16 S 36 B T

A pinon, 10 ins.diam., bears S.36 W., 31 lks. dist., marked C N 1/16 S 36 B T

26.15 Begin descent over SE. slope.

Land, rugged mountains.

- 33.50 Top of sandstone ledge about 200 ft. high, bears NE. and SW.
- 36.20 Draw, 600 ft. below spur, drains SW.; ascend NW. slope 39.88 The center $\frac{1}{4}$ sec. cor. heretofore described.

Soil, clay and rocky of sandstone formation; 4th. rate. Timber, cedar and pinon with scattering pine and fir. Undergrowth, sagebrush.

For general description see resurvey of sections 35 and 36, T.12 S., R.9 E., book "G", this group.

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CERTIFICATE OF UNITED

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and the second of the second of Saranging Inch. TELD ASSISTANTS.

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names.	CAPACITY.
Paul Peterson	lst_ chainman
Joe Wilkes	2nd. chainman
Leonard Sayer	Axman
Guy Merrison	cornerman
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CERTIFICATE OF UNITED STATES

I, Andrew	Helson	, U. 8. 2000	bareby cartify upon	
of openial instructions	received from the U.S	. Surveyor General	for Utah	
bearing date of the	11th. day of	July	19 23 I have w	d, biblidg, militia
m my own proper per	son, and in strict confe	ormity with said in	structions, the Manu	al of Surveying Links
terms, and the laws of	the United States, surv	eyed all those parts	s or portions of <u>Like</u>	ambdiviates
of-section	lines in sec	36. T.12 S.	R.9 R.	
		· market parameter of the control of		. in a saine de la matégan di Adribagio em
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			of the	alt Lake Rese
and	Mendian, in the Stat	ou Utah	W	hich are represented i
and date di	ngram was having been exect	ated by me, and un	on dates sho der my direction; an	wn on said dia d that all the corners of
aid oursey have been	established and perpett	isted in strict secoi	rdance with the Manu	al of Surveying Instruc
to command the aperial t	written instructions of	the U.S. Surveyor	General for	Utah
and in the specific mai	nner described in the fi	ield notes, and tha	t the foregoing are th	ne original field notes o
on to entropy of partition	fied to at:			M •
1.4 · P · A ·	with Lange of	η, U.	S. Cadastral E	ngineer
		APPROVAL	•	
			. Supervisor	
			Colorado,	* ··
The foregoing field	totes of the survey of			on lines Sec.36
	E. of the Salt		The second secon	The same of the sa
	rew Welson, U.			*********
mules bill-operad spetr	ortions dated	July 11,		, 19 ² 3, having best
nimalis examined and her describe, are beret	I the necessary corrects by approved.	one and explanatio	ns made, the said field	notes, and the survey
		1	A Character	
			S. Supervisor	Total Barbara
that the b	i ngung transsiys af t	he field notes of the	Patro described our	voyo in
September 1	, has been a	errorthy copied four	the original notes	er filo ior thio pillan.
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'JAN 27 1930
Department Of The Interior
Public Survey Office
Sets Lake City, Utah

FIELD NOTES

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RETRACE	MENT OF PORTION OF RIGHTH	STANDARD PARALLEL	
SOUTH T	PROUGH RANGE 17 VEST, AND	DEPENDENT RESURVEY	
AND SIR	(VMY OF PORTION OF THE SUED	DIVISION OF	
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Managara e e e e e e e e e e e e e e e e e e			
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Of the	Salt Lake Base and	Meridian,	
the State of		.urranan,	
	EXECUTED B		
· • • • • • • • • • • • • • • • • • • •	Howard W. Miller, U.S. Cad	astral Engineer	
na ·			
₩ ••			1923
	District Calastra	l Engineer	, 10 1 ,
	led States Engagen:Dance t (
	, which were approved by the Co		al Land
_	. 12,1922., 121 And Assignmen	mtInstructions dated	
ptember 28, 19	57.		
; G	semment Actober 99 19	199	

Survey completed ... October 29, 1989

INDEX DIAGRAM.

Township 40 South Range 17 West

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6	8	4	3	2	1
7	8	9	. 10	11	19
18	17	. 16	15	14	18
19	20	21	22 6	28	34
80	29	28 7	13 12 6 ₂₇ 21	26	5 25
81	` ₈₂ 19	17. , 7 * 29	84 27	85 7	36 5

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TO THE RESERVE OF CA. T Obse 200 ectober El, 1949: at Juniock, Utah, I compare my watch with standard time as broadcast by radiosstation KBL at sait sair City, ttah, and set the same to read cetagger S, Treet at the cor. of secs. 25,26,35, and 36, et 18n.00m.84s.p.m.l.m.t.m.t. - Barging observation on Foleries east of ### with the telescope in direct ps-celling the hortsontal Court & mile to the he. Albert Clark & Religion All lines surveyed by Roward W. Miller, U.S. Cadastral . T . D : 11.11

Survey commenced October 22,1929, and executed with

Buff and Buff transit No.16726, 1924 model, equipt with Smith splar attachment and full vertical circle " The horisontal limb is provided with two double verniers placed opposite to each other and reading

to single minutes of are; which is also the least count of the verniers of the latitude and declination

J.17 95 an ere stoomerte and in the color Doll Width Gablet e instrument was approved for use on this survey by

the Bistrict Cadastral Engineer for Utah, conditional on extisfactory field tests as stated in Assign-

.0221.82 redmet que bet ab encitaurt en l'anemerer,

AND CLL . COOK TO . LID CAN

termine the element of the transit and correct and correct true alone measurements properly reduced to true all errors. The solar attachment was not used in

this survey, all asimuth determinations being accomplished by observations made on Polaris on line in the field during working hours on each clear day. october 21,1929: At Gunlock, Utah, I compare to the with standard time as broadcast by radio station with standard time as broadcast by radio station. We at Salt Lake City, Utah, and set the same to made correct 105th. Meridian Standard Time.

October 25,1929: At the cor. of secs. 25,26,35, and 36, T.40 S.,R.17 W., approximate latitude 37°18'N., longitude 113°39'W., at 12h.03m.24s.p.m.l.m.t., I make an hour angle observation on Polaris, east of the meridian, two each with the telescope in circut and reversed positions, reading the horizontal deflection angle from a tree about 1 mile to the N., in the direction N-E to Polaris.

Watch time of observation = 12h.36m.p.m.

Mean horizontal angle, tree to Polaris = 0°14°E.

Azimuth of Polarisat observation = 0°14'E.

True bearing of tree = North.

Note: Other observations on Polaris for meridian were taken at the SW. cor. of sec. 26, the cor. of secs. 22,23,26, and 27, the cor. of secs. 21,22,27, and 28, the disc. cor., bet. secs. 28 and 33, at the elesing cor. of secs. 32 and 33, at the disc. cor. S. bdy. sec. 27, and on line bet. secs. 26 and 35. The resprict of these observations does not appear in these notes.

BRASURBHERTS.

unless otherwise specified all measurements are made with a Lulic steel ribbon tape 5 chs. In length compared with a Lufkin standard steel tape and found correct. The measurements are made on the slope, the vertical angle determined by either transit or clinometer, and the slope measurements preperly reduced to transhorizontal distances.

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Chains
                   A jinon, 10 ins.diam., bears 8.720W., 134
                       I begin at the standard cor. of sees. 32 and 33 on the
                             THE DE A 2 & boxtsm. Jelb
                           post, 3 ins. in dia., firmly set in a large mound
         163 lks.
                             of stone, with brass cap marked
                                        I remark this ecc. monument as follows:
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             R.17 W.; therefore of I remark this cor. for an angle
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        be a Bast, or retracement line along the standard parallel.
                 Aggest over meuntainque land on Warslope of break of
        will place Santa Clara River Canyon, through short undergrowth.
        .28 Rue closing core of sees. 4 and 5, T.41 S., R.17 W.,
          do how , which is an dron peats 2 instain dia prirmly set
               s ni the a mound of istorie, with brass cap marked
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                   The closing cor. of smcs. 32 and 33, T.40 S., R.17 W.,
          si Junt hereines ter demoribed ett jen een princed affi
  14. Jour Topi of alayed rooks read, olds fitte high, and rim of canyon,
                         150 ft. above angle point, bears alliand Sig thence
. 14. T. 4. Brancader levelobanch; sendatone. formationgA
 25.40 j. Ensermeesteredadumines and panenstimbery bears N. and S.
 40.12 Intersect the standard teses estero; which is an iron post,
            bns. tastnajiandtavedantastastastas 19500 ground; firmly
                        the distance is 40.20 chs. bearam . tos
          Lend, rolling and brokengreich and rough mountainous;
                                             general W. exposure and drainage.
                  From which
         Soil, sandy and rocky, 3rd. and 4th. rates. Volcanic
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Chains alt no 50 form 32 sece. 36 sece 36 on the ist. marked 2 8 4 86 BT A juniper, 8 ins. diem., bears N.86 W., 163 line.

A juniper, 8 ins. diem., bears N.86 W., 163 line.

Grand and test victit ... then the strong of Parket ... the strong of of stone, with house our marked I remark this cor. monument as follows: MAN 36. CIE A: 1926 Note: As no other suitable bearing true is wellable in . Acc. 35, I leave the bearing tree in see. 4 standing. The bearing of this half mile thethere is thet, and the distance is 40-12 chapter at 1.0 TL.8 Prom 2 sec. cor., continue : acolict as tain; East, with continuous measurement. 43.00 Leave bench and begin steep ascent over rough, recky & slope of mountain, bears N. and S. المناه المناوا 58,00 Spur, 300 ft. above t sec. cor., projects Swif descend selection and stone dedges and seteropyings to 68,00 Gulch, 250 ft. below spur, drains 55.; assess abreptly W., slope over sendstone ledges and subsymptime &. Intersect the standard concord sees. 38 and 36, which 80.32 is an iron post, Silins, in dia., Simily set in a mound of stone, with break cap marked 30 No true At . Laborio . top gelecto ati 13.1 The bearing tree reported, \$1.8075. 11 lks. distant is fort getaind suidabite reality ide identification (best con cont. 150 ft. shove angle joint, be eldsliams era tabuce Appidalantor.sdoesback filmedicapfok besselfiand 4 Bald WrydEidestrog the maghautabetesevanation 04.65 Intersect the standardfoossedfrot primits sequences The begrive of this bold miss wherefore its chair, and the distance is 40.20 chs. set, market Land, rolling and broken band and rough mountainous; general W. exposure and dr

Soil, sandy and years . But to

37.R.17 V. formation on V. pastidm of milespendent one formation

The contract of the con 40.00 No trace of the & sec. consuminted and 1 3. 1825 . 8. . . 7 is the state and applicable and sent all and roftent office Die boucker of eastern portions of mile. · boditroesb bus dependent desired the seeks tedament and the pro-.antibaste distance for each halfohitelievs. 53 che. Tear, ald. of 75.38 2013 2 115 7 DEPENDENT CERSON VETS OF SUBDIVISION OF 17:49 S. 4R:17 W. Justin, bot. bece. 26 and 27. YE GETUDEXE EYEFRES OF THE MELLECULE BY THE GENERAL ACTION OF THE COMPANY OF THE BALLEY AND BURRILL, U.S.DEPUTY SURVEYORS YTUTAL 2. U. NAKED WE SHEE GIAR STEEL BE S. C. S. DEPUTY SURVEYOR IN 1911. one to cluttence is 41.16 chs. Random Lines. From the standard enried sees. 35 and 36 on the S. bdy. North, beingeres all and been and an english 46.8400 Fell. 26 lks. W. of the trace conhereins ter described. The bearing esashis half mile therefore is N.0019'E. bus ... and the distance in 146.84 chair to when the al Properoint Realkeon Was of to see scort, scontinue 86.19 Fall 37 lks. W. of the cor. of secs. 25,26,35, and 36 the the true paint for abdinaster described. The but is a wind ab. The bearing of this half mile therefore is NoOalo'E., The near the chiral tails added therefore is S. 0 10 E., and From the cor. of secquip28,26,35 and 36 all out Trom point ill live of the Photograph of the All this mount 40.00 To trace of the massacraps samulations it was discounted by the samulation of the sa B1.02 ac one ice of the cores of spece. 123,24, 25, and 260 ... hereinafter described. bedirassb reflacionad

the proportions to distance for such half mile is 40.51 chs. From Wilch

from the cor. of sees. 23,24,25, and 26

Tron the cur. of secs. 25, 24, 35, end at

Outsit 1

Zillia i no

BALL SE POPULAR. POR 1886, PASSE PER 200 23, 11 900 34.

distant, afficer 1960 - ne see total

37 and 17 which about 81385, their are occupanter described.

The headences whise half male therefore is N.89° 47'W.,

. Au this cor. dessable Panetisanti Pity sets. 1

entines ... ros. . pes. tradition de destrict de l'est de

West office continuous measurement of the control o

79.12 Fall 2 Iks. 8. of the true point for care of secs. 28,29, 32 and 33 hereignsfiter described.

asquile bearings (this half suite therefore is 6.89049'W.,

redmit dans the distance is 39.58 che position in

Vilaubing true point for cor. of sees. 28,29,32, and 33. . South, bet. sees. 32 and 33.

39.87 Fall 2 lka Frof the tosec. cor. hereinafter described.

and the distance is 39.87 chs.

. and 3 When Reint 2 1ks Be of the 1 sec. cortinue

South, with continuous measurement.

87.43 Fall 13 lks. W. of the closing cor. of secs. 32 and 33.

. and the same the same of the

The bearing of this half mile therefore is S.0011'E.,

in it, apart W. was a novo craw , grafecta W.; descret.

de, de, de . au Brestablishment of surveys executed devision john.h. Clark, U.S. Deputy surveyor in 1911.

ni tani 3 (.315 : i . ni i . gnolrus lines. ag comi na : e

que acard him vito to the iron Rost. firmin set in a large mound of stone, with brass cap marked bearing

750 SC 7408 R17V 0 535 836

T418 R17W

April 12 ins.dism., bears N. 78545, 451 lks.

	The state of the s
Chains	·A pinon, 6108 and dimer . Swarz 2.86 mile ile.
	distant, market Tags ang Two see se se
Prittis.	ettes in internet 12. 165 . dismi , bears with 45117 116 20
	ai productively and the sale of the sale o
	As this cor. dossoner function for surveys in sees. 1
: ,	and 3, P.41 S. R.17 W. I destroy all marks on the
	cor. monument pertuining to the sections.
	Promocorogo con take, what had to a self R IIAT SI.97
	N.0°19'E., betweet 35 and 36, 1911 55 Date 55
	Ascend abruptly rough broken rocky Swi and S. Slepes
	of mountainous land through scattered scrub timber
!	and short undergrowth.
8.20	Spur, 140 ft. above sec. cor., projects Wit gradually
	descend
11.85	Head of draw, 50 ft. below spur, drains w.; ascend. Vo. 35
13.50	Ridge, 15 ft. above draw, bears NW. and St.; gradually
	descend ME. slope College Control of the section of back
17.35	Head of draw, 45 ft. below ridge, drains ms. about 3 chs.
	then SE. about 5 chs., thence easterly; ascent.
28.40	Same ridge, 90 ft. above draw, bears ms. and sw.; a 54.73
	high sandstone peak on riege; bears had about 12 chs.
, ,	distant. Descend abraptly over N.º alope. od off
i	Rocky draw, 135 ft. below ridge; heads about a chs. SE.
	and drains NW.; ascend SW. slope.
14.30	Rocky spur, 70 ft. above draw, projects W.; descend.
16.19	Southing of 40-00 chs. from the cor. of wees. 25,26,35,
	and 36.
	Set an iron post/ 3 ft. Tong, 1 in. in dia., 6 ins. in
•	the ground on wells room and 24 one in a large mound
), r ui	
	mound of Stone, with brass cap mixed bearam
	7.03 T 03 T
*	S2 S1 deidw mor
	A pinon, 12 ins. diam. Bears W.78-45 W. 59 lbs.
1	dist., market & S 35 B T

dist., maked & S & B ?

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- R.17 V.
                                                                                                                               Chaine
                    To other evitable besting tree are lable of
          46.70 Core Alands on Alexan French H. slope; continue descent.
                     The efficient a second 35 and 36, which is
                        a sanatone, 12x8x8 ins., lying on the ground in an old
     ailegli ... whomse of Along marked of on one face; from which
        70.64 Togot & miner, 20 inc. diam., bears, S.86 E., 33 lks.
         281 W 240 C2: W a field . m blazed; but not marked.
        The Boss the gor monument & instant the ground with t on
                            E. face and alongside same a serious asito a
     Too to Settan iron posts 3, ft. long, line in dia, 16 ins. in
         of spanis the ground on solid rock and 84 inspain a mound of
        bro moors 1889 afer to see by corps see 36 only, with brass cap
                            marked
                                                                                     · wester . ite a
            bear see the read $500 in of somb juniper and pinon.
            of the bagebrush hidde brush, and yellow top.
                      I mark the original bearing tree described above, 1836 BT.
                Nongther suttable bearing tree available.
                      the the one of secarcining the and 36. someth
                     N.0°10'E., with gentinuous measurement. 1997 ...
  149-20 to Head of campble gulchad 100 ft. below spur, drains NW.
                            about 3 chs. to junction with galch from the NE.;
       more dean thence along Wil Blope switch in it
    51.90
                  Guloh, herds shout & ch. M.; and drains Sw.; ascend.
th 53a 99; 13 Rosky spur Mare jeate. W. 13 despends abruptly over 11. slope.
    62,950 Gully 2750ft, below spur, drains, mw.; thence along
      revo benegative still be team of the capture of the control of the
                           Wash.
                                                 general .. clase leaving timber.
    76.70
                    Enter bottom of Sand Cove Wash, bears N. 20 W. and S. 20 W.
   8543QahiSend Cara Weshni5Q lkac wide, 3.1 to ideep! drains N.10°E.
   the ground for the standin bears 200 billinge. 38
   86.19
                    The cor. of secs. 25,26,35, and 36, which is a red sand-
```

with 1 noteh on Equal 1 noteh on S. edge, and wit
10. W 40000 10. W 40000 000.

Set am iron pest, 3 ft. leng, 2 ins. in dia., 26 ins. in

Set an iron post, & fit. long. & inc. in use., 28 inc. to

. Ton ebisanola iks.

The second second

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Chains
     Tyr. island industry murdentlini, death Di islands : 10's 1970
           n adjulate that the other all partly reliting besieb, 460
             It. about dand Cove Bask, beer side and W. thence
                  Water St.
             ever bench. N salabe, drains N. of the of the contract of
         Wire fence, bears E., and W. about 5 cha., thence S.
 76.10
 74160mg Desig. Power: Coulbighatension power line; beard N.70°E.
 best and Saferwit about 150 chase thence sweet
         Dixie Power Co. wood stave pipe line, 3 ft. in diam.,
 76.90
            bears N.70°E., and S.70°W. about 5 chs., thence SW.
 .00
 77 vl6 1 Rundshiders N. 700N. and S. 700W.
         Pixie Power Co. power line bears N.85 %. and S.85 %.
 79.00
 81.02
         The original cor. of eecs. 23,24,25, and 26; which is
     haok bithe .eenter of an old deeply embedded mound of stone
 of . 7 of hearth a Moldamic stone; 14x10x7 fins lying in the center
  of having been of has another of having been
    na ni bimarked but mone para cleanly discernible.
         At the senter of the mound of stone, and
        Set an iron post, & ft. kong, 2 ins. in gis., 24 ins. in
 al . ser be the ground for core of secs. 23,24,25, and 26, with
  art of taghtes a cap warked ight for the
  Sarkar gas abund daire, di he T4081, 1174.
                               <u>823</u>
                           E26 62
                            1929
        Raise a mound of stone; Sift.base, 2 ft.high, W.of cor.
  . ros Themd , realing mountains and gently relling bench; general
           N. and S. exposure and drainage to Sand Cove Wash
   e. , carety and acres, of well-carety are to acres, to are
                                         Bedal With
       Seil, sandy clay leam, rocky, and loose sand, mixed with
           sandstone and velcanic rock; 2nd. and 4th. rates.
       risber, sectioned serub juniper and pinon on 8. portion
    E CONTINUENT OF SURVEYS EXICUTED BY JOHN H. CLARK.
        blergrowth, segotrush, bluck brush, rabbit brush.
     rom the core of seens and another more
     ores realising and heart bunde ... steel ... of the contract to
Liow top
        a valo enciclidench, kandalimesta specierados de de
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. .drwoij reimi

ellow top.

	DEPENDENT RESURENCE OF SURFICE THE CO. OF THE PARTY OF	M.T.
Chains	Over gently polding beach land: through short und	Chains if worgr
: : 15_ 35	Begin gradual descent over Mr. and M. slepes; (Sa	
10 pup ,		
30.30	Depression on N. slope, drains N 1982 198VO	
	Proportionate point. The conditional artist	76.10
	Set an iron post; 3 ft. long; line in dia. 4127	ı
•	the ground for it see ocor, with brass cap man	
ţ.·		
•		
	Raise a mound of stone, 3 ft.base, 2 ft.high, Mid	f cor.
40.40	Old road, bears HW. and SE. where	00.07
49.00	Thence over general W. slope.	30.40
69.55	Swale, 170 ft. below sec. cor., drains. Sw.; dld r	oad
	in swale, bears NE. and SW.; gradually accend 3	5 ft.to
79.06	The cor. of secs. 22,23,26, and 27, which is a vo	lcanic
	stone, 10x8x8 ins. standing on top of ground i	n an
	old mound of stone, marked with 2 notches on 8	. edge;
•	no other marks on stone discernible.	
	Set an iron post, 3 ft. long, 2 ins. in diaty 26	ins. in
	the ground and stand original monument alongsi	de for
	cor. of secs. 22,23,26, and 27, with brass cap	marked
	1408 1817W <u>\$22 S23</u> S27 S26	
•		
	Raise a mound of stone, 3 ft bass, 2 ft high, w.d.	f cor.
	Land, rolling bench.	
	Soil, sandy clay and rocky of volcanic formation;	3rd.
	and 4th. rates. No timber.	
•	Undergrowth, sagebrush, black brush and yellow to	n .
	The state of the s	Y•
	REESTABLISHMENT OF SURVEYS EXECUTED BY JOHN H. CL. U.S. DEPUTY SURVEYOR IN 1011 . ALMOTHER DEPUTY	ARK,
	From the cor. of secs. 22,23,26, and 27 wolley	

S.0°55'W., bet. secs. 26 and 27

undergrowth.

Over volcanic bench land, through sagebrush and guillow top

. . TI.H. DEPENDENTORESURVEY OF SUBDIVISION OF T.40 S. R.17 W. Chains 3. 112,60 a Leave beath and begin gradual descent over general S. 9.80 Old road, bears NE. and SW. archibe e Enter scattered grawth of scrub juniper and pinon timber, 12.50 bears R. and W. Three strand barbed wire fence, bears NW. and SE. 20.65 Leave volcanic formation and enter sands tone formation, 21.70 bears R. and W. Dixie Power Co. high tension power line, bears E. and W. 33.06 Dixie Power Cq. canal, 15 lks. wide, 1 ft. deep, course 36.00 W. The original & sec. cor., which is a sandstone, 8x8x4 40.26 ins. above ground, firmly set, marked \frac{1}{4} on W. face; from which A juniper, 10 ins.diam., bears N.17 -E., 56 lks. dist., marked 1 S 26 B T Alongside original cor., Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground marked on brass cap **S**27 **S**26 Other accessories at cor. impracticable. Land, rolling and broken; S. exposure and drainage. Soil, loose sand, sandy clay and rocky of volcanic and sandstone formation; 3rd. and 4th. rates. Timber, a few scattered scrub juniper and pinon. Undergrowth, sagebrush and yellow top. RESTABLISHMENT OF SURVEYS EXECUTED BY BAILEY AND BURRILL, U. S. DEPUTY SURVEYORS IN 1877. From the cor. of secs. 22,23,26, and 27 S.89°57'W., bet. secs. 22 and 27. . ∎daumd ko da Over rolling and broken bench land of volcanic formation,

through undergrowth of sagebrush, black brush and

were con, sight to his many thing, he was

yellow top.

•		
Chains		av Lago
6.45	Top of rise or ridge, bears M. and West Chester	- W.L.
#	bears NE. and SW. Thence over breken ground.	
12.65	Same road, bears Nw. and SE. Common of Common	9.80
19.00	Three strand barbed wire fence, bears to and the	12.56
	road, bears NB. and SW	•
39.80	Top of small lava outcroppings descend se sendT	03.0s
40.53	Proportionate point. (10 10 10 10 10 10 10 10 10 10 10 10 10	21.70
	Set an iron post, 3 ft. long, lin. in dia 7 6 i	ns. in
	the ground on solid rock and 24 isser in a lar	ge 🦮 . 88
	mound of stone for & sec. cor., with brass on	p marke
	<u> </u>	
	\$27	83.04
,	Impracticable to build accessories to cor.; cor.	stands
	on broken W. slope of small volcanic outcropp:	ing.
41.00	Base of outcroping, bears N. and S.; thence over	r nearly
	level bench.	
47.90	Small wash, drains N.80 .	
53.50	Old road, bears N.80 W. and SE.	
56.60	Wash, 10 lks. wide, 2 ft. deep, drains SW.	
57.65	Same road, bears N.80°E. and S.80°W.	
81.06	The true point for the cor. of secs. 21,22,27, an	nd 28
	which is the center of an old mound of stone a	
	established with reference to the respective w	
• (corners 19 chs. North and 20 chs. west of the	
.	cor. point.	
į	Land, rolling and broken volcanic bench land.	
;	Soil, sandy clay loam and rocky; 3rd. and 4th. ra	tes.
	No timber.	-
, !	Undergrowth, sagebrush, black brush and yelles to	p.
	S.0°10°E., bet. secs. 27 and 28.	

11.00 Road, bears BE. and 8.70 . diwornashau danorals

13.90 Dixie Pewer Co., high tension power line, bears N.70 W.

Over rolling bench land through black brush, yellew top and mountain rush.

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TI. R. TO BE TO THE TOTAL THE TENT OF THE 
             10 chs. thence W.; gradually descend SR. slope etrewn
                                          and 8.70°E.
                                                                                                                                . 1001 AVEL HAVE
        14.70
                              Dixie Power Co., wood stave pipe line, 3 ft. in diam.,
        20.00
                                Begin descent from bench over rocky SE. slope, bears end of again process of the second secon
             monig bas regima; donos to discon welne
                                                                                                                                                13.
                    The scattered scrub juniper and pinon timber, bears
       23.00
                                         ME. and SW.
              . The we willed in the faction and enter red
                               Wash, 10 lks. wide, 2 ft. deep, in rocky draw, 75 ft.
      28.70
                                         below pipe line, drains SW.; leave volcanic formation
                                         enter sandstone formation, bears NE. and SW.; gradually
                                   អ្នកស្រីស្រីស ស្រែក្រុង ស្រួត ស្រួត
                           Low saddle in ridge, bears E. and W.; W. about 2 chs.
     38.70
                                       distant is a lone sandstone butte about 75 ft.high,
                                        situated at the W. end of ridge and from which a
                                        spur projects S.
     40.00
                           Begin descent over rocky S., slope,
                            The & sec. cor., which is a sandstone, 16x10x8 ins.,
     40.19
                  · 8.11 ii
                                       standing in an old mound of stone on a sandstone
                                      outcrop facing S., marked ton W. face, and witnessed
                                      by a small mound of stone W. of cor.
                            Alongside original cor.,
                            Set an iron post, 3 ft. long, 1 in. in dia., 30 ins. in
                                      a large mound of stone, with brass cap marked.
                                                                                               828 827
                                                                                                                                              Lawrence Control of Co
                                                                                                      1929
                             RESTABLISHMENT OF SURVEYS EXECUTED BY JOHN H. CLARK,
              TO STATE OF SURVEYOR IN 1911
                           Trends from t sec, cor., when the tree on the second
                          8.0°05'W., with continuous measurement.
                          Descend abruptly over S. slope.
                        Sand Cowe Wash, 75 Iks. wide, 3 ft. deep, in deep draw,
    46.30
                                    105 ft. below ridge; drains SW.; leave sandstone
                                   formations, antended of formation dand ascend
    seed, rollows aver rever asquir, and bee saligned a denoral
51.40
                        Folcanie spur, 135 ft. about which projects Sw. about
```

.

Chains 10 chs. thence V.; gradually descend 55. alen trong how that S. 700g. with lave rock. Begin abrupt descent over S. slope. 14.70 64:00 Wash, 25 lks. wide, 3 ft. deep, in draw at b 69.30 fed sandstone ledges and outeroppings to the W.; enter medium growth of scrub juniper and pinon timber, bears R. and W.; ascend over M. slepe in DO.B . 2M large cove. Leave volcanic formation and enter red sandstone formation. Wash, 10 lks. wide, 2 ft. deep, drains W.10 W. 72.25 Same wash, drains N.10 B. 77.45 The cor. of secs. 27,28,33, and 34, which is a red 79.60 sands tone, 8x8x6 ins. above ground, firmly set with 1 notch on S., and 3 notches on E. edge; from which A cedar, 12 ins.diam., bears N.41 R., 115 lks. dist., marked T 40 S R 17 W S 27 B T The bearing tree in sec. 34, a pinon, 12 ins. in diam., is dead and fallen. 'A juniper, 14 ins.diam., bears S.15 W., 99 lks. dist., marked T 40 S R 17 W S 33 B T A pinon, 14 ins.diam., bears N.144 dist., marked T 40 S R 17 W S 28 B T The cor. is subsequently changed to refer to sees. and 28 and reconstructed as follows: Alongside original cor., 388 Set an iron post, 3 ft. long, 2 ins. in the ground en solid rock and lo ins. in a mount of stone for cor. of secs. 27 and 28, with brase S. 0°05'W., with continuous measurement. bearem Descend abruptly overs. See 3. ft. Local in deck . th 46.30 Sand Cove Wash, 75 lks. 105 ft. below ridgeseins 3W.; heave conclusion had a grander top Destroy, the graniper beauty oranical destroy

Land, rolling herebroad streets, Michel mountain

Voicenit spur 135 ft-s

AND THE PROPERTY AND THE P

tuoda The Grande and a spout

Vi. DEPENDED BUSINESS OF SURDIVISION OF 7.40 S., R.17 W.

Chains

Soil, sandy clay loam, loose sand and rocky of sandstone and volcanic formation; 3rd. and 4th. rates.

Timber, scattered growth of scrub juniper and pinon.

Undergrowth, blackbrush, yellow top, sagebrush, mountain-rush and grass.

N.89°47'W., bet. secs. 28 and 33.

Over mountainous land sloping N., in large cove or draw, through scrub timber and short undergrowth.

- . .20 Wash, 15 lks. wide, 1 ft. deep, drains N.
 - .59 The closing cor. of secs. 33 and 34 subsequently established at this point.
- 4.18 Leave draw, bears N. and S.; begin abrupt ascent of east slope over ledges and boulders.
- 12.15 High rocky, spur, 315 ft. above sec. cor., projects N.; gradually descend.
- 16.25 Begin abrupt descent. over W. slope broken by ledges and sandstone outcroppings.
- 20.00 Leave timber and sandstone formation, enter volcanic formation, bears N. and S.
- 23.85 Wash, 10 lks. wide, 5 ft. deep, at foot of steep descent, drains NW.; thence across small bench.
- 28.25 Top of lava rocks ledge, 15 ft. high, also E. rim of Sand Cove Wash, bears N. and S.; descend abruptly.
- 30.00 Sand Cove Wash, 75 lks. wide, 4.ft. deep, in rocky gulch, ,53Q ft. below spur, drains 3.20°W.; ascend abruptly over lave boulders.
- 33.20 Top of lava rock ledge, 20 ft. high and W. rim of Sand Cove Wach, bears N. and S.; gradually ascend gentle . E. slope of volcanic bench.
- The passes cor, which is a volcanic stone, 8x10x8 ins.

 above ground, firmly set, marked t on N. face, and
 witnessed by a mound of stone 2t ft.base. 2 ft.high,
 N. of cor.

the collision of refers to see. 28, only and in in a good state

	• E 12	DEPERCENT CHECKEN GOVERNOOP, STORE STORE	
Ī	Chains		meritans.
	۱ بند کا بات	Soil, Samey oley hos , hoire aged the grang on	
		Thence	
	•	S.89°49'W., with continuous measurement.	
	40.59	Westing of 40.00 chs. from the closing cor. extended	
		and 34.	i design
		Set an iron post, 3 ft. long, 1 in. in dia.,	s ins.
		in the ground on solid rock and 24 ins. in a s	neund
		of stone for & sec. cor sec. 33 only, with best	iss cap
,		marked	
		· The state of the	TIÐ.
		₹833	
1		.1929	Va• ·
	4.00	Impracticable to build accessories to cor.	
1	47.00	Thence over nearly level top of bench.	
} i	66.75	W. rim of bench and east break of Santa Clara Riv	
\$ 1		Canyon, bears N. and S.; descend W. and Sw. 1	.op ės -Si
1		strewn with lava rock.	
1	76.67	No trace of the witness cor. to the cor. of sees.	28,29,
	į.	32 and 33 can be found.	
	76.72	Road on B. side of Santa Clara River Canyon, bear	
	į	W. to Gunlock and S.10 E. to St. George, Utah.	j
7	76.90	Irrigation ditch . 5 lks. wide, 2 ft. deep, on B.	s £de →
		of bottom of Santa Clara River Canyon, course !	
-		Thence across bottom of canyon.	1
17	77.85	Sama Clara River, 25 lks. wide, 12 ins. deep, good	3
-K-		course S.10.W	80.08
?	9.12	The true point for the cor. of secs. 28,29,38, and	1 33
i		which is the center of an old mound of stone.	This
		point falls in the overflow area of Gante Chara	
1		and residents in this vicinity state that the	
		of stone was established by John H. Clark, U.S.I	
	• .	Surveyor at the time of the original surveyork	
		Land; rough mountainous in the castern portion and	
		ing and broken bench land on the control and we	
		portions of mile	1962 31
	17876	Soil, sandyicley them, gravelly and forky tor saidte	tone
	I		A.

and voleansseement of the wint sthis bites.

pvolumet? compiguates and placement sactors pertion of ...

cer., projects W.; descend wiong rocketh alone.

Underghowthe blickbouch, .yellow-top-andigrass.

con count or led ways We rim of bench c.70: f . above

the state | CECount Et upobs of of Tables | 1000 of the

en sever level Met tem Class. Santa Class. River, subject to

en a, et e et e com bench, arabeliseber: aséanti

10.80 | Santa Clara River, 25 lks. wide, 12 fns. deep, good

16:00: Leave better lands, bears 18. and SV.; accord through

. a no seven than timed degrowth.

20.20 Ross, deere 33. to Sunfeck and 5V. to St. George, Utah.

22.50 Low point of ridge, projects W.; descend-

34.00 Same road, bears MV. and, 82.

24.25 Barbed: wire feate and enter cultivated land, bears

grounder and all of the state of the state of

32.20 Fence and leave field, bears E. about 1.ch. thence NE.

and W. about 4 ells. to Santa Clara River.

38.40 Same road, bears ME. and MV.

39.87

39.00 Three strand barbed wire fence, bears ME. and SW.

The 2 sec. cor. which is a trachyte stone, 8x8x6 ins. above ground, firmly set, marked ; on W. face and

titnessed by a small mound of stone W. of cor.

or and Alemanide toom.

Set an iron post, 3 ft. long, 1 in in die., 26 ins. in

the state of the s

to sequite to shared in admost display , which is not a first

and the Clore of 868 dasse.

ter , of mention each eagliery, toose lowe, late and and.

otnacio Red Made de material de material de identificación de la contracta de identificación de la contracta de identificación de la contracta de identificación de identifica

ent to med Court stands the new the of a label this tribe the In. and

at E. edge of bottom of Santa Clara River Campon. throes, a few scattered cottonwood along Secondite River

budurvrow **tipanine graben shy opnižace takimuć. Elikio 8**

Ascend from campon over rough, broken land the surface of

		DEPRODER RESIDENCE OF SUBDICACESOR SEVERAL AND SUBDICACESOR SEVERAL SE
	Chains	
	53.50	Top of ascent on W. slope of bench, 500 ftscabove & see.
	33.30	cor., projects W.; descend along rocky: Was slope.
	58.50	Depression onewarsleps, drainsewar assendanced
	63.90	Top of ascent on ledge and W. rim of bench, 70 ft. above
	00.30	depression; descend abruptly over SW. 'and 'S. slepes.
	76.60	Bottom of Sand Cowe Wash, 75 1km. wide, 3 ft. weep,
	1,0100	in draw, 275 ft. below bench, drains 3.60-W.; ascend
		. 75 ft. to
	87.43	The closing cor. of secs. 32 and 33 on the 8th. Standard
		Parallel South, which is a red sandstone, 14x16x8 ins.
		above ground, firmly set, marked with A grooves on B.
1		2 grooves on W., and CC and 6 grooves on W. face: 0.08
Ì		no accessories to cor.
		Alongside original cor.,
		Set an iron post, 3 ft. long, 2 ins. in dia., 12 ins. in
1		the ground on solid rock and 18. ins. in a mound of
1	•	stone, with brass cap marked
;		. 1
1		.832 833 ,
1		54
:	•	1929
1		Impracticable to build accessories to cora
1		From this cor., the standard cor. of sees. 32 and 33,
		now an angle point, and heretofore described, bears
	•	West, 1.81 chs. distant.
		Land, N. portion of mile gently rolling wanten bottom;
	•	remainder of mile, rough breaks of bench or slepes of
1		Santa Clara River Canyon.
		Soil, of canyon bottom, deep, loose loam, 1st. and 2nd.
	• 1	. rates; soil of rough portions chiefly reck of volcanie
		formation with a light brown sandy class: 3rdc and 4th.
	•	of rates. The contract to modded in the second of the contract
		Timber, a few scattered cottonwood along Saats Clara River
		Undergrowth; black brush yellow top and grass .
L		- 1987年 - 19

specifical from escreen over rough, broken

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The same rank Supply is low of T.40 S., R.17 W. Modified modified to be a supply so the same of the sa
                                                                                                                                                                                                                                                                                                                                                                                          or testo
                Arew wall was a state of the st
                                                           Trem the recemstructed original & sec. cor. bet. secs. T E 88 8 W (1 H 8 04 T boxman, Jah)
             26 and 27, heretofore described.
                                                           South, on temp. line bet. secs. 26 and 27.
            XD.00
                           be trace of witness cor.at this point be found.

Set temp. see. cor. and from this cor. run

One of the rolling and broken; S. 24.72 cha.
              0.00
                                        mast, on temp. line bet. secs. 26 and 35. encrows bus sages to encrower the second sec
                                                          Set temp. + see. cor.
                                                was a secret it exposure and drainage.
                                                   Fall 72 lks. W. of the cor. of secs. 25,26,35, and 36.
           79.69
                           End
                                                          Thence from the + sec. cor. bet. secs. 26 and 27.
                                                        South, bet. secs. 26 and 27.

Over rolling and broken ground through scattered scrub
                                                                           timber and short undergrowth. Gradually descend.
                   .50
                                                       Road, bears E. and W.
                                                                                                                                                                                    Sand Cove Wash, 75 lks. wide, 3 ft. deep, drains W.;
          9.00
                                                                        gradually ascend.
                                                   The transformation of the State of the State
 11.40 Small wash, drains NW.
required dorse algument and in the land, enter rough mountainous
14.06 Leave rolling and broken land, enter rough mountainous
                                                                       land, bears NW. and SE.; begin steep ascent over
                                                     dola ... glaggar a bleeden ;.V
                                                                       ME. and E. slopes.
                                                Top of ascent on broken E. slope, bears E. and W.;
                                                                                    Abremen : Warings ...
                                                                  descend over sandstone outcroppings.
                                        ្បាល់លោក បានក្នុង 📜 🗆 ប្រាក្សាភ្នំ
   54.50
                                                 Steep rocky ravine, drains NE. and comes from the S.;
                                                                        thence along bottom of ravine, ascending.
                                                   t. karos upar, drūt ir die; arcem
                                                     The SE. cor. of sec. 27 subsequently established at this
  39.42
                                                                                              .it ca baseanen ;. . .r.
                                                                      point; for description of same see line bet.secs. 27
      in our interest in and 34.
                                                                                                                       eoxមល់ ...កាប ម៉ុន
                                                                                                                                                                                                     of . 12 as seens
 40.25
                                                Ravine turns SE.; ascend abruptly N. slope over ledges.
40.72
                                                 Set an 1rem post, 3 ft. long, 2 ins. in dia., 6 ins. in
```

the ground on solid rock and 24 ins. in a large mound : ***Oi.** stostory , ward evode . *** Od , ruge or collection of stone for the SW. cor. of sec.26, with brass cap marked

Rayine, 60 ft. below spur, arains i.; ascend W. slope. Wing of 40.30 class from the cor. of secs. 25,26,35,

the world with

40.00

0.1.04

27.01

From which

2 3 day 1 A pinon, 10 ins.diam., bears H.59-45 T., 61 lks. dist. marked T 40 S R 17 W S 26 B T

Cor. stands on steep W. slope among ledges and sandster _ ಚಿತ್ರಚಾಧಿಕ outcreppings.

Land, M. 14.00 chs. rolling and broken; S. 26.72 chs. rough mountainous broken by ledges and sandstone 40.00 + Set thom. outcroppings; general N. exposure and drainage.

Soil, loose sand, sandy clay loam and rocky; 3rd. and 4th. rates.

Timber, scattered scrub juniper and pinon. Undergrowth, blackbrush, yellow top and grass.

From the SW. cor. of sec. 26.

East, bet. secs. 26 and 35.

Along N. slope over rough mountainous land broken by sandstone ledges and outcroppings through scrub timber and short undergrowth.

- Rocky ravine, drains HW.; ascend abruptly E. slope. .65
- 3.70 Rocky spur, 145 ft. above ravine, projects M.; descend.
- 5.20 Draw, 35 ft. below spur, drains N.; ascend.
- Spur, 50 ft. above draw, projects N.; descend abruptly 8.15 over E. slope.
- Steep draw, 185 ft. below spur, drains ME.; ascend. 13.70
- 16.20 Point of spur, projects M.; descend 35 ft. to
- Draw, drains HW. about 4 chs., thence H.; abrupt ascent 18.65 over W. slope 85 ft. to
- Pavine on onlyse. Spur, projects N.10 W.; descend B. slope 135 ft. to 24:50
- Draw, drains ME.; ascend abruptly. 29.75

and 36.

- Sandstone spur, 50 ft. above draw, projects N.10°E.; 33.65 descend abruptly.
- Ravine, 80 ft. below spur, drains N.; ascend W. slepe. 34.65
- Festing of 40.00 che. from the cor. of sees. 25,26,36, \$9.69

```
Set am irem post, 3 ft. long, 1 in. in dia., 6 ins. in
      de de de grand on solid rock and 24 ins. in a large
           mound of stone for ; sec. cor. sec. 35 only, with
  . Spered contains; general M. exposure and
            and Cove wash which drains W.
   e at some the matth shallow sandy eardy eardy
                         inser; and the interest
         From which
                                 ag A
                                      aselwei te
                  A juniper limb, 8 ins.diam., bears S.69 ow.,
  .seesers evitan bus dandouse .larrage 2 S 35 B T
         No other suitable bearing trees available.
         79 . Rose to . Too isatistic option (1996)
Set am iron post, 3 ft. long, 1 in. in dia., 6 ins. in
 39.841
            the ground on solid rock and 24 ins. in a mound of
            stone for 2 sec. cor. sec. 26 only, with brass cap
    Dris 29%, 500 1 orgotacy don n. 181 como de es
marked
  . destact; to deter-
                                ±826
: ewolist as obvingment I will no : 1929
         From which
                  A pinen, 6 ins.diam., bears N.51°45'E., 57 lks.
                      dist., marked 1 S 26 B T
                 A juniper, 10 ins.diam., bears N.46°W., 11 lks.
                      dist., marked & S 26 B T
41.10
         Spur, 140 ft. above ravine, projects N.10°W.; descend.
44.40
         Draw, 75 ft. below spur, drains N.10 W.; ascend W.slope.
        Spur, 75 ft. above draw, projects N.; abrupt descent E.
47.35
នយ្វ ១៩៤
         slope 50 ft. to
        Draw, drains N.10 W.; ascend W. slope.
48.65
        Spur, 110 ft. above draw, projects N.; descend E. slope.
52.90
        Draw, 65 ft. below spur, drains N.; ascend .
' 55.10
        Spur, 80 ft. above draw, projects N.; gradually descend
60.30
        05 elong M+ slops) entering dense timber. On all
        Head of draw, 40 ft. below spur, drains N.; ascend.
63.20
        Point of ridge, projects N.; descend.
67.55
        Begin abrupt descent over E. slope.
72.90
        and SA. 25 To bedireses enclodered DS .see 1. Hase of steep descent, 135 ft. below spur and enter
77.003
 sees. the reconstructed criminal a sec. cor. bet. sees.
         We and 27, heretofore described. reduit
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4.7 \$ \$"" B and there provide that tought the action of the .. . resons trucked original cor. of sees. 200 wered of atone for a sec. for Land, rough, broken mountains; gen drainage to Sand Cove Wash which drains We district Soil, rocky of sandstone formation with shallow sand clay loam; 2nd. to 4th. rates. Frem which a latter Timber, scrub juniper and pinon. Undergrowth, chaparral, sagebrush and mative grasses. The rotite of From the reconstructed original cor. of secs. 27,28,33 and 34 heretofore described. East, on a random line bet. secs. 27 and 34. The line east passes over high sandstone ledges and steep surface rock and cannot be chained; to determine distance ahead on line I triangulate as follows: Set point "A" on high spur west of the sec. cor., then, from "A" set flag "B" on line to the east.

> A line connecting the cor. of secs. 27,28,33,

and 34 and the point for the cor. of secs. 21,22,27 and 28 bears W.0002'W., 79.60 chs. distant. I use this as a base line as it is impracticable to secure another base on account of the lay of the country. From one the true point for the cor. of sees. 21,22,27, and 28,

41.10

46.46

67.55

Ciast . radats

distance by triangulation Distance by seture measurement (#19-661) 74.79 che. 63.20 mean of draw, of the being selection

P. t sec. ser. at this point. Foliat of ridge.

THE SAME OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF TH

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. . . . . . below spur, draine was bely prelipiteus
                       At point of intersection.
    F ...
           no spaning entrances & 3 ft. long. 2 ins. in dia., 6 ins. in
             the ground on solid rock and in a large mound of
stone for SE. cor. of sec. 27. with brass cap marked
                                                                    T40SR17W
                                                                     S27
ecc. 37 at 41.17 cht.
                                                                             S35
      . ado {bc. 45 de de . 50 . 70 . . 1929 .
           the transfer of the state of th
                   have to ca pinon, 6 ins.diam., bears N.46 W., 95 lks.
                         and the dist., marked T 40 S R 17 W S 27 B T
   ita. ir
          West; on true line bet. secs 27 and 35.
                    Over rough broken mountainous land through scrub timber
                            and undergrowth.
        .05
                     Bottom of gulch, drains N.; ascend abruptly E. slope
                            over small samestone ledges and outcroppings.
        .99
                     The closing cor, of secs. 34 and 35 subsequently
                            established at this point.
                     Thence bet. secs. 27 and 34.
     5.56
                     Point of triangulation on top of spur, 135 ft. above
                      sec. cor., projects N.20 R.; from this point a vent
                           pipe in power line pipe line, about 5 ft. in dia. and
                           50 ft. high, bears N.50°33'E. about 75 chs. distant:
                     SE. com. of power plant, bears N.38-20 %. about 53
                      . chs. distant; the west one of 3 frame houses at
                    power plant, bears N. 33.942 E. about 48 chs. distant;
      or change outlet to reservoir, bears N.37911 W. about 70 chs.
  induced no distanted to be each color of
                    Descend W. slope.
                                                                  រៈសេសស្នា ១៦ សំខេត
    9.70
                    Gulchio 100 ofter below; spurso draine Es; ascend over ledges
             orrossand, houldergul20, £140 terros, which is and a con-
 13.40
                    Spur, projects N.; descendabruptly V. slope.
 18.45
                   Gulch, 120site below spur; heads secut 12 chs. SE. and
  .acabel reversion about the the line are all about the contraction.
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hipoghi panacont acharabove enless majecta applicacent abreptly.

		THE ARE	1.00			ď
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Chains	and the below during W. Room, a war	
28.00	Gulch, 120 ft. below spur, drains W.30°E.; pure ascent over sands tone leages.	
	ascent over sands tone league.	
30.80	Top of ascent on W. slope of a sends tone pines	on To And
Test for	spur, 100 it. above guien, projects in the	end.
* • • • • • • • • • • • • • • • • • • •	W. and NW. slopes over sandstone ledges and	outerep
	ings 160 ft. to	
36.76	The point for & sec. cor. S. bdy. sec. 27 at 40	.171 ch
	and the 1 sec. cor. N. bdy. sec. 34 at 40.96	d chs.
	falls on W. slope of solid sandstons suteron	ping
	where cor. cannot be set; therefore, at this	point,
1	Mark a cross (+) on surface rock, over which,	er ^{la} i
	Set an iron post, 3 ft. long, 1 in. in dia., 30	ins. i
	a large mound of stone for witness cor. to t	he i sec
	cors. for sees. 27 and 34, with brass cap we	rked
	₹ WE 827	
	WC 834 1929	
		•
	Promywhiche (sub reconstruction and a second	- DC
-:	Sandstone surface rock, marked + WC .	bears
	N.17°E., 20 lks. distant.	
	Sandstone surface rock, marked + WC &,	beara
	. The distribution of the control of	•0•) -
	Thence by triangulation with approximate topogram	aphy as
(·	T. follows: the thousand water to be open the termination of the first	
1	Descend abruptly over & slope.	i Mari
40,173	Point for & secureord St bdy sec. 27 on steep	Burface
₩	mocks impossible to act cor. at this paint.	i
40.96½	Point midway beti line closing cor of such 33	
	and the electrone of second 56 and 55 una	
	set & sec. cor. for sec. 34 at the point on	
	of steep surface rock sqciz . W bnanas C	
4∰⊪ 00 xo	Buami dasinalimi lassessigaver lastriaco deckio (co)	**
	Sharp, solid sandstone sphi, projects mi indesce	
. 1	Spur, projects i.; descardablumer wittends.	Top cor
67.4 <u>0</u> 0.70		an in
1	Box nguleh; 1g0aftarae 1gesaguth begas padac 1g0an Box nguleh;	# 61421R
· c · AGT23	Bodid beands tonguaged; podjestavad a sessio bear	1 -4

CASS R17W draining H. The resonstructed original cor. of secs. 27,28,33, and 34 which now refers to secs. 27 and 28 only. Land, rough, rugged mountains; general N. exposure and sxi to drainage to Sand Cove Wash which drains W. Soil schiefly surface rock of sandstone formation with and it some loose sand and sandy clay; 4th. rate. Timber, seattered scrub juniper and pinon. Undergrowth, sagebrush and native grasses. From the standard cor. of secs. 34 and 35 on the S. bdy. againage record but the Tp. which is an iron post, 3 ins. in dia., firmly set in a large mound of stone, with brass cap T405 R17W 834 835 T418 R17W From which A juniper 8 ins. diam., bears N.57 to E., 20 lks. dist., marked T 40 S R 17 W S 35 S C B T This cor. does not refer to surveys in secs. 2 and 3, T.41 S., R.17 W., therefore I deface all marks on · the cor, monument pertaining to these sections. Thence North, on a random line bet. secs. 34 and 35. 40:00 Set temp. 2 sec. cor. Intersect S. bdy: of sec. 27, West, 99 lks. distant from 87.46

it . and the St. cor. of sec. 27 heretofore described.

At point of intersection,

计对象编码 电对流 医流生

Set an ingentue, to

Set ar Iron post, 3 ft. long, 2 ins. in dia., 6 ins. in the ground on solid rock and in a large mound of stone for closing cor. of secs. 34 and 35, with brass cap marked

	AMERICAN OF PLANTED AND AND AND AND AND AND AND AND AND AN	*
Chains	T408 R17W .11 maining breez	our tractor
base .	The reconstitution of the sets of mean. The	80.35
	. The state of the	Land
1737 10	From which means touch at more business, there bash	hal
	A pinon, 18 ins.diam., bears 5. 5.	B 1102 -
	dist., marked CC T 40 S R 17 W S 35 B	T
	A pinon, 18 ins.diam., bears S.232 W., 41	iks?
	dist., marked CC T 40 S'R 17 W'S 34 B	T
	Thence to the second of the se	
	South, on true line bet. secs. 34 and 35.	
	Ascend along steep E. and N. slopes over rough m	ountain-
	ous land broken by sandstone ledges and outer	eppings,
	through scrub timber and scattered undergrowt	h. * * * * * * * * * * * * * * * * * * *
6.00	Top of steep ascent, 130 ft. above closing cor.,	bears
	E. and W.; thence over broken ground.	
9.00	Small gully, drains NE. about $3\frac{1}{2}$ chs., then NW.;	ascend.
13.00	Spur, 70 ft. above gully, projects NE.; descend.	
14.00	Head of draw, 30 ft. below spur, drains E. about	4 chs.,
• -	then NE.; ascend.	
29.75	Spur, 125 ft. above draw, projects ME.; descend.	
34.25	Ravine, 95 ft. below spur, heads about 10 chs. ST	f. and
	drains NE.: ascend.	
39.70	Sandstone ridge, 110 ft. above ravine, bears NE.	and SW.
	descend.	•
40.00	Point for 1 sec. cor. sec. 34 falls on sandatone	out-
	cropping where it is impracticable to establish	40 x 90 A
1 1g (1	witness cor. set 1.30 chs. S. Mod . All ac model	8 7.46
41.30	Set an iron post, 3 ft. long, 1 in. in dia 10 i	ns. in
	the ground on solid rock and in a large mound	of stone
. •	for & sec. cor see 35 and witness cor see	Bee. Gor
. : -	sec. 34, with brass cap marked to brice made	
و د د کیان	estatione for auditor poets of seas. To us (14, 1	
	S34 835 bearen qeo	

1929

文 14 (18 · 19 4) · 有概是你都说,你**说着说**。

ALLO S. . Through opening with

DELLES OF TAKE BUILDING From which MUOR DESERTE STATE Samo a sublicar are because A pinon, 10 ins.diam., bears N.67°E., 22 1ks. a and de, with oras dist., marked \ 2 S 35 B T A sandstone outcropping, marked + BO, bears 8.57°45 W., 11 lks. distant. Begin steep descent over S. slope broken by sandstone ledges. 47.50 Ravine, 200 ft. below ridge, heads about 20 chs. SW. and drains R. about 6 chs., then SE. about 3 chs. to junction with ravine from the S.; ascend abruptly. 50.00 Rocky spur, 100 ft. above ravine, projects E.; descend along rocky S. and E. slopes on the W. side of ravine draining N.20%. 64.75 Ravine, drains ME. about 5 chs. then nearly N.; ascend abruptly over steep W. and NW. slopes. 79.00 Top of ascent on W. slope of high ridge, 340 ft. above ravine; thence along steep rocky W. slope to 87.46 The standard cor. of secs. 34 and 35 on the S. bdy. of the Tp. Land, rough; broken mountains; general N. exposure and drainage. Soil, shallow, loose sand and sandy clay and sandstone rock; 4th. rate. Timber, scrub juniper and pinon. Undergrowth, sagebrush, chaparral, and native grasses. From the standard cor. of secs. 33 and 34 on the S. bdy. of the Tp. heretofere described. M.0001 W.; on a random line bett sees. 33 and 34. 40.00 Set temp. + sec. cor. 87.39 Intersect 5. bdy. sec. 28, N.89-47 W., 59 lks. distant and (9) Section of secs. 27,28,33, and 34, reconstructed to refer to secs. 27 and 28 only, and . . to beretofere described. Only sublic gives in the

· Pop forme we there are are in a first in a constant

bases bes and the post, of recolong, wins out dis., 6 ins. in

	A STREET, STRE
Chain	
	the ground on solid rack and in a large mount of
• ***	stone for closing cor. of secs. 33 and 34, with bree
	cap marked
11. 12	of the same of the same and sa
	. a litera . mil il 828' netti.
	Segin ates, and see See See Alegan Alegan
1	Language
•	47.50 y Revine, which the estimate of the control o
	Impracticable to build accessories to cor
•	Thence (
	S.0°01'E. on true line bet. secs.33 and 34 yacon 00.02
	Ascend general N. slope broken by sandstone ledges and
	outcroppings over rough mountainous land through
	scattered scrub timber and undergrowth aniv 37.00
28.00	Ridge spur, 350 ft. above sec. cor., projects NW.; dese
30.00	Wash, in shallow draw, drains N.609W : ascend abruptor
	N. and NW. slopes broken by ledges
36.50	Top of ascent on W. slope of peak on ridge; thence 18
•	along W. and NW. slopes.
40.00	Set an iron post, 3 ft. long, 1 in. in dia. 6 ins. in
-	the ground on solid rock and in a large mound of
	stone for 2 sec. cor., with brass cap marked
	833 834 A CONTRACTOR OF THE STATE OF THE STA
	• nor 833 _{0.1.2} 834 _true (trues , yao.si)
•	From which
	Company of the second of the s
•	A scrub pinen, 10 ins.diam. peaze Maseus.
1	70 lkasodistre marked Brooky. 10
•	A pinen, 14 ins. diam. bears E. 211 The . 160 lks.
	dist., marked t.8 33 BaT; .mot tos 00.01
	Cor. stands on W. slope of top of a castatone midget. 78
	bearing about No and So Carries contains enteroppings.
San S	reconstructed to merer to securify and a
50.20	High, rocky ridge spur, 200 from the things oct.
	projects H.10°E.; thence shows stopp Angles.
61.70	

ent L

.

300

chains

atsical distant restart. Shope across head of rocky gulch

o stude bus destaining w. Into benth Clark River.

The of right and rim of ledges, bears SE. and W.;

od ... Diprecipitous descent over red sandstone ledges facing

tron ... See standard cor. of sees. 33 and 34, 225 ft. below

ridge.

Land, rough mountains; general NW. and W. exposure and

drainage.

Soil, rocky of red sandstone formation lying on a shallow

sand and sandy clay subsoil; 4th. rate.

Timber, seattered scrub juniper and pinon.

Undergrowth, black brush and live oak.

BOUNDARIES OF T.4C S.,R.17 W.

Latitudes, departures and closing errors.

Lines	True	Dist-	Latitu	des	Departu	Departures	
designated	bearings	ances.	N	5	E	T W	
		1	Cns.	ChB:	Cha.	Che.	
Bet.secs.35436	H.0019'B.	46.84	46.84		26		
•	N.0°10'E.	39.35	39.35		.11		
et.sees.25&26	H.0006 TE.	81.02	81.02		.14	1	
3et.secs.23&26	West	79.06				79.0	
36 t. secs. 22&27	8.89957 W.	81.06		.07		81.0	
Set.secs.27&28	S.0°10'E.	40.19		40.19		01.	
garage 💆 🗸 🛒	S.0 º 05 W.	39.41		39.41			
Bet.secs.28&33	N.89047 W.	39.54	.15		1	39.5	
	8.89049 W.	39.58		.13		39.5	
Set.secs.32&33	8.0°02'W.	39.87		39.87		1	
Salaya 📢 🗆 Hayaa	8.0°11'B.	47.56		47.56			
3.bdy.T405R17W	East	238.51		1	l !	• • • • •	
ouver gency					200.01	.0	
			<u> </u>				
Control of the control of	tive galactic soft o	Totals	167.36	167.23	239.29	239.4	
			167.23			239.2	

to be a fine some some in the transmission of the desire resident of the desire resident of the desire resident of the desired the desired that the desired the consist of the section. Then if

The gree surrayed in this frantisme is of two distinct variation of land in Sand Coxe Fash age high and mucous sand ains cut by superous does, revises such miles general exposure and drainage of this wrea is and west to Sand Cove Wesh, Worth and wondrof Chies wash the lands are more rolling and gossist chiefly of rolling and broken beaches of welcapias formation Sand Cove Wash which drains in appearantly and south westerly direction through sees. 26,27,28 cand 33 to the Santa Clara River in the cast peat of sec. 32 carries all the drainage in the tounship are

South and east of Sand Cove Wash the soil is very rocky of sandstone formation with some loose sand and dry sandy clay loam and may be classed as 4th. rate. In many places in this area large strips of sandstone surface rock are exposed. North and west of the wa the soil ranges from a deep loose sand to a gravelly and sandy clay loan with much lave rock strewn and ្នាក់ស្ត្រីក្រុងមួយ 🧸

designated

The mountaineus areas south of Sand Cove Wash centained considerable scrub juniper and pipen timber, with tel Bet.secs.33 186 scattered undergrawth of sagebresh, live sakeom ain shrubs and native grasque. The grazing is fair i Bet.secs.27468 this area, but no water is available. The beaches Bet.secs.28&33 north and west of the wash are secessible and efford Set.secs.ilasi B. bdy. Talesta 7% fair grazing for limited numbers of sheep or special

The only improvements in the township are in the

war. Projects 1.1

surface.

half of sees. 26 and 27 sporse the Milie Power Co. constructed a power house, cottages, transmission li e count; reserveir and pipe lines. Th in a 3 ft. wood stave pipe from creaks 6

to the north to the MB; sec. 26 where it to a steel pipe and dropped about

this point it is conveyed in a canal to a reservoir news the center of sec. 27, thence in a pipe line to the brink of the Santa Clara River Canyon east of Gunlock, Utah, where it is again transferred to a steel pipe and carried to another power plant in the bottom of the eanyon.

Wal established of the Dixie Power Company's property

William are living at the power plant in sec. 26 where small

William medern cottages have been constructed.

No indications of coal or oil were noted during the survey of this fractional township.

No magnetic declination was taken on account of a defective needle.

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CERTIFICATE OF UNITER STATES

finance instructions, the Manual of Surveying Lastruction and resurveyed	in iditional new tokens of hear manner and the same
AS 94 T. lo anotion FIELD AS	BISTANTS PROPERTY IN LEADING TO BE THE TENEDOLE
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Control and the second of the	We consider the first section of the second section of the section of the second section of the sectio
The Mill Timen	
U.S. Supervisor of Survey	•

CERTIFICATE OF UNITED STATES

I, Howard V. Hiller , TEX SANSYER, hereby certify upon honor th	st, in pursuits
of special instructions received from the District Cadastral Engineer for	
bearing date of the 31st. day of, 1923, I have well, faith	fully, and true
in my own proper person, and in strict conformity with said instructions, the Manual of Sur and resurveyed	rveying Instruc
tions, and the laws of the United States, surveyed all those parts or portions of	s. <u>.</u>
R.17 W.,	;
ા માટે કે માટે માટે કે માટે ક	
• • • • • • • • • • • • • • • • • • •	
of the Salt	
and Meridian, in the State of Utah , which ar	e represented in
the foregoing field notes as having been executed by me, and under my direction; and that a	ll the corners of
said survey have been established and perpetuated in strict accordance with the Manual of Su	rveying Instruc
tions, and the special written instructions of the District Cadastral Engineer for Utah	
and in the specific manner described in the field notes, and that the foregoing are the origin	nal field notes of
such survey. Certified to at:	
Salt Lake City, Utah, January 27,1930.	W SO SHOWER
U.S.Cadastral Engi	neer
APPROVAL.	
Office of U. S. Supervisor of Sur	VEYS,
Denver, Colo. MA	AR 2 1 10 3
The foregoing field notes of the survey of	
•	
executed by Howard W Willow II C Codendary Tour	
executed by Howard W. Miller, U. S. Cadastral Engineer	
under his special instructions dated	, having been
they describe, are hereby approved.	and the surveys
Manual Transm	visor of Surveys.
I certify that the foregoing transcript of the field notes of the above described surveys in	•
has been correctly copied from the original notes on file in	
2001 Controlly Copied from the Uriginal Hotels on file in	-tais o⊞ee .

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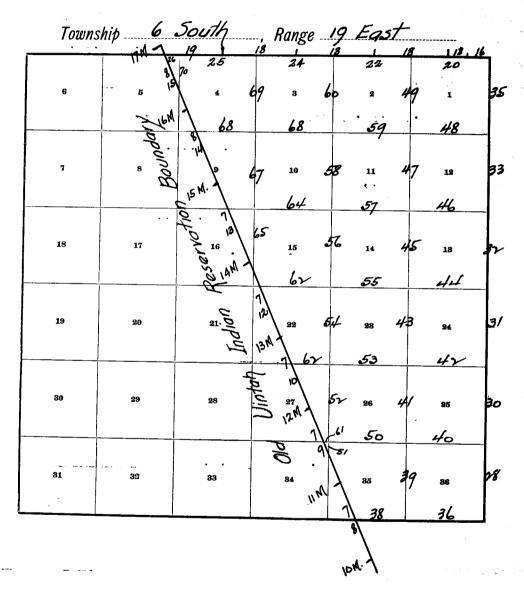


FIELD NOTES

OF THE SURVEYCEURIFEE

DEPENDENT RESURVEY OF OLD UINTAH INDIAN RESERVATION BOUNDA	RY
BETWEEN THE 10th. AND 17th. MILE CORNERS: DEPENDENT RES	<u> </u>
URVEY FIRST STANDARD PARALLEL SOUTH THROUGH RANGE 19	
EAST: DEPENDENT RESURVEY EAST BOUNDARY T. 6 S., R.	
19 M.: DEPENDENT RESURVEY NORTH BOUNDARY OF	
T.7 S., R.19 B.; INDEPENDENT RESURVEY	
OF SOUTH BOUNDARY OF T.6 S.,R.19	
K., AND INDEPENDENT RESURVEY	
OF SUBDIVISION OF T.6 S.,	
R. 19 B.	
Of the SALT LAKE BASE AND Meridian,	
the State of UTAH	
EXECUTED BY	
Howard W. Miller, U.S.Cadastral Engineer	
•••••••••••••••••••••••••••••••••••••••	
the expecting of the Section of the Contraction of the March 1	1926 #324 ,
sed by the United States Surveyor General to govern surveys inc	cluded in
oup No. 161, which were approved by the Commissioner of the Gen	eral Land
ce, april 2, 1926; and Supplemental Special Assignment Ins	tructions
ed august 9, 1926.	
Survey commenced October 14,1926 xx1	
Survey completed November 8,1926 , ***	6151

INDEX DIAGRAM.



DATE DIAGRAM

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All lines were run by Howard W. Miller, U. S. Cadastral Engineer.

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ad edicate motifical to be settended to the contraction of the contrac

TEST OF INSTRUMENT.

and Sons transit No.8396, equipt with Smith solar attachment and full vertical circle. The horizontal limb is provided with two double verniers placed opposite to each other and reading to single minutes of arc which is also the least count of the verniers of the latitude and declination arcs and vertical circle.

Unless otherwise specified, all azimuth determinations are accomplished with the solar attachment, except the special observations upon Polaris and the sun for meridian upon which to test the solar apparatus as stated in these field notes.

october 14,1926: at my camp which is situated near the sec. cor. bet. secs. 19 and 24 on the west boundary of T.2 S., R. 2 E., U.S.M., approximate latitude 40°18 N., longitude 109°51'W., I examine the adjustments of the transit and correct all errors, then, to test the solar apparatus by comparing its indications resulting from solar observations made during a.m. and p.m. hour with a meridian determined by observations made on Polaris, I proceed as follows:

At 8h. 30m.a.m. apparent time, I set off 40°18' on the latitude arc; 8°00'S., on the declination arc, and determine a meridian with the solar and mark a point in the line thus determined on a stake, driven firmly in the ground about 20 chs. north of my station.

At apparent noon, with the latitude arc unchanged and the instrument in the above meridian, I observe the sun on the meridian, the resulting reading of the declination arc is 8°04'S., which agrees with the computed declination of the sun.

LE A.T. VEVEL HE THE MERCET INDEPENDENT RESURVEY, T.6 S., R.19 B. T.6 S., R.19 B.

eston seeds at bettoced and bill end of MERIDIAN OBSERVATION OF THE SUN FOR TIME AND LATITUDE Les en teats proud at completion of survey see

At the same station in approximate latitude 40°18'N., longitude 109°51'W., I make a meridian observation of the sun for time and latitude, observing simultaneously abor en the altitude of the sun's lower limb and the transit situae of the sur sewestadimb, reversing the telescope and anof . In f charring simultaneously the altitude of the sun's and no aupper dimb and transit of the sun's east limb .:

Reduced latitude = 40°18' Mean watch time observation= 12h. 06m.12s.p.m. Watch fast of local mean time 20m.00s.

At hh. p.m. apparent time, I set off 40°18'N.. on the latitude arc, 8°06'S., on the declination arc, and determine a meridian with the solar and note that the stake bears North.

In accien

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At the same station at 5h.50m.p.m., 1.m.t., I make an hour angle observation on Polaris, east of the meridian. two each with the telescope in direct and reversed positions, reading the horizontal deflection angle from the stake about 20 chs. northerly in the direction of N-E to Polaris.

Watch time of observation = 6h.10m.00s.p.m.Mean deflection angle, stake 1° 25' E. 1° 25' E. to Polaris Azimuth of Polaris True bearing of stake = North.

As all the solar observations during the usual hours of solar work practically agree with the true meridian I conclude that the adjustments of the instrument eddace. Isling are satisfactory.

The solar apparatus was also kept in good adjustment and bulbe ampentify ground good during the progress of the survey. Observations were made on Polaris on line in the field during working that stradard line hours on each clear day and the solar meridians become defective compared with those determined by observations on

eir plan of survey for Polaris. No record of the Polaris observations taken on line in the field are recorded in these notes.

For test of instrument at completion of survey see

book "B" of field notes, this group.

MEASUREMENTS

Unless otherwise specified all measurements are made with a Lallie steel ribbon tape 8 chs. in length compared with a Lufkin standard steel tape 1 ch. long and found correct. The measurements are made on the slope, the vertical angle determined by use of a clinometer, and the slope measurements properly reduced to true horizontal distances.

METHOD AND ORDER OF PROCEDURE

The old Uintah Indian Reservation Boundary bet. the 10th and 17th. mile corners constitutes the W. bdy. of T.6 S.,R.19 E., and was originally surveyed by C.L. Du Bois in 1875, In 1890, A.D.Ferron, U. S. deputy surveyor resurveyed a portion of the boundary and reestablished the 13th.-16th.- and 17th. mile corners. A retracement was made of this line and all the mile cors. are found in place and well defined. The corner monuments were more fully perpetuated and in addition thereto corners for subdivisional and tract surveys in T.6 S.,R19 E. were established on the line bet. the mile corners.

The north boundary or Ist. Standard Parallel South,
R.19 E. was originally surveyed by D.G.Major, U. S.
deputy surveyor in 1882 and subsequently resurveyed
by S.P. and J.R. Stewart, U. S. deputy surveyors in
1906, who reported the original standard line to be
well defined but the corners thereon defective in
position with reference to their plan of survey for

1 ma 1 s

solvelt at Redeser Rel9. Boy therefore, they established a new and ensurveys roted the standard to the west thereof, destroying the medall original standard: a sec. cors. and effacing the marks eonalizaen, the standard sec. cors. and the standard cor. of gold of the exception of the Edna to beriginal standard cor. of T.5 S., Rs. 19 and 20 E. no . g cl. s. evidence of any of the standard cors. on the parallel bed to through R.19 E. as established by deputy Major remains; accepted the closing cor. of T.6 S., Rs. 19 and 20 E. is also missing. In this resurvey the closing cor. of T.6 S., Rs. 19 and 20 E. is restored by single proportionate measurement on line bet. the original standard cor. of T.5 S., Rs. 19 and 20 E. and the original standard cor. of T.5 S., Rs. 20 and 21 E., the last named cor. being the nearest identified original cor. to the east. Corners are also established for R.19 E. at regular intervals westerly on the standard parallel as resurveyed by Stewart and Stewart, counting from the restored closing cor. of T.6 S., Rs. 19 and 20 E., with fractional measurement placed against the old Wintah Indian Reservation Boundary.

The south 2 miles of the east boundary were originally surveyed by A. D. Ferron, U. S. deputy surveyor and subsequently retraced by D. G. Major, U. S. deputy surveyor, who in addition thereto completed the survey of the boundary. With the exception of the original cor. of Tps. 6 and 7 S., Rs. 19 and 20 E. obliteration of all the cors. on this boundary is complete; therefore the boundary is resurveyed and cors. of maximum central established by single proportionate measurement on line connecting the original cor. of Tps. 6 and 7 S., Rs. 19 and 20 E. and the restored closing cor. of T.6 S., Rs. 19 and 20 E.

The south boundary of T.6 S., R. 19 E. was originally

surveyed by D.G. Major, in 1882. Retracements disclose the fact that not only is obliteration of the cors. on the boundary complete but that Deputy Major's field note record as to his closing on the Uintah Indian Reservation Boundary is greatly at variance with actual conditions on the ground. Investigation of the locations of entries and the acquired rights of entrymen in secs. 1,2,11, and 12, T.7 S., R.19 E. indicate that entrymen in these secs. have located in rectangular form (as indicated by their fences and other improvements) from cors. along the E. bdy. of T.7 S., R.19 E. which are in agreement with the original cor. of Tps. 6 and 7 S., Rs. 19 and 20 E. This boundary, therefore, is resurveyed west from the original cor: of Tps. 6 and Y.S., Rs. 19 and 20 E. to an intersection with the Reservation boundary with cors. referring to T.7 S. established at proportionate intervals and cors. for T.6 S. at intervals of 40 chs. from the east; fractional measurement for T.6 S. being placed in the west half mile.

The limiting bounaries of the township having been identified and reestablished the township is subdivided in regular manner from south to north and from east to west with fractional measurement placed against the north boundary and the Uintah Indian Reservation Boundary. The lines terminating on the Reservation Boundary are run as true lines and closing corners established at the intersection with the boundary. Quarter-section cors. are also established equi-distant in latitude bet. the respective closing cors. on the Reservation Boundary except the \$\frac{1}{2}\$ sec. cor. west bdy. sec. 4 which is established \$40\$ chs. in latitude N. of the closing cor. of secs. 4 and 9...

12.10 DEPENDENT RESURVEY OF OLD UINTAH INDIAN RESERVATION BOUNDARY BETWEEN THE 10TH. AND 17TH. MILE CORS. were he to one a fifth of the little mile Random lines. From the 10th mile cor. on the Uintah Indian Reservation bae Boundary hereinafter described. N.23°W., on the 11th. mile. Fall 2 lks. to the right or N.67°E. of the 11th. mile 79.82 cor. hereinafter described. The bearing of this mile therefore is N.23°01'W., and the distance is 79.82 chs. From the 11th. mile cor.. .N.23°W., on the 12th. mile. 79.61 Fall 23 lks. to the left or S.67°W. of the 12th. mile cor. hereinafter described. The bearing of this mile therefore is N.22°50'W., and the distance is 79.61 chs. From the 12th. mile cor., N.23 W., on the 13th mile. Fall 2 lks. to the left or S.67°W. of the 13th. mile 80.50 cor. hereinafter described. The bearing of this mile therefore is N.22°59'W., and the distance is 80.50 chs. From the 13th. mile cor. N.23°W. on the 14th. mile. 79.70 Fall 19 lks. to the right or N.67°E. of the luth. mile cor. hereinafter described. The bearing of this mile therefore is . N. 23°08'W., and the distance is 79.70° chs. From the 14th. mile cor. onald: N.23°W., on the 15th, mile. . . are a Fall 2 lks. to the left or \$.67°W. of the 15th. mile The bearing of this mile therefore is N.22°59'W. and

DEPENDENT RESURVEY OF OND STATES

•	BOUNDARY BETWEEN THE LOTH. AND THE
chains	
	the distance is 79.76 chs.
	From the 15th. mile cor., YA YOUR SOPE.
	N.23°W., on the 16th. mile.
80.10	Fall 14 1ks. to the left or 5.67°W. of the 16th. mile
1	cor. hereinafter described.
	The bearing of this mile therefore is N.22 54 and
	the distance is 80.10° characters and the matter of the second
	From the 16th. mile cor.,
	.N.23°W., on the 17th. mile.
64.56	N.67°E., 2 lks. distant is the closing cor. of Tps. 5
	and 6.S., R.19 E. hereinafter described.
79.96	Fall 9 lks. to the right or N.67°E. of the 17th. mile
} !	cor. hereinafter described.
	The bearing of this mile therefore is N.23°O4!W., and
	. the distance is.79.96 chs.
1 1 1 1	• <u> </u>
i	• • • • • • • • • • • • • • • • • • • •
:	
	REESTABLISHMENT OF THE SURVEYS EXECUTED BY C.L. DU BOIS, U. S. DEPUTY SURVEYOR
!	
:	True lines.
	I begin at the 10th, mile cor. on the old Wintah Indian
i I	Reservation Boundary, which is a sandstone, 30x12x8
3	ins., firmly set in a mound of stone, marked UIR on
-	
•	N. and 10M on S. face. the state of the first of the firs
! : !	
•	.N.23°01'.w., on the disthautile willow sales of the contract of
: 	Ascend abruptly general S Slope over rough break of
	bench through short undergrowth.
7.00	Top of ledge and S. rim of bentch, bears, E. and F.; then
•	. over rolling land stat of .car 2 flat 37.97
40.40	The closing cor. of Tps 6 and 7 Set 3 .19 Bcosubsequent]

'established at this point aid to animaed ear

bn.

2	chains	TOTAL AND THE CORS.
	42.10	wash, 15 lks. wide, 3 ft. deep, drains E. about 8 chs.
	•15	distant, thence NE.; begin gradual ascent.
	52.30 009080	Leave bench, bears NE. and SW.; ascend over sandstone
		ledges and boulders.
	57.30	Top of ledges, 120 ft. above wash, bears NE. and SW.;
		gradually descend over broken bench land sloping N.
	79.82	The 11th. mile cor. on the old Uintah Indian Reservation
		Boundary, which is a sandstone, 18x12x6 ins., loosely
	_	set in a mound of stone, marked UIR on N. and 11M on
		S. face; no accessories to cor.
	200	I reset cor. stone firmly in a large mound of stone and
	• 14 - 12/2 - 1 - 1	raise a mound of stone, 3 ft. base, 2 ft. high, N. of
		cor.
		Land, rough and rolling bench land; general SE. exposure
	*	and drainage.
	•	Soil, shallow, loose sand and sandstone surface rock on
		benches; clay and sandstone rock on slopes; 2nd. to
		4th. rates.
		No timber.
	.• .	Undergrowth, short shadscale.
		N.22° 50 W., on 12th. mile.
		Descend over broken, rocky bench land through short
		undergrowth.
	2.20	Top of ledge and rim of bench, bears NE. and SW.; descend
		over sandstone ledges and boulders.
	4.06	Subsequently at this point,
	• • •	Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in
	• .	.the ground on solid rock and 24 ins. in a large mound
		of stone for \frac{1}{4} sec. cor. W. bdy. sec. 35, T.6 S.,R.
		19 E., with brass cap marked .
	• 76 :	1996
		1926
		Impracticable to build accessories to con-

Impracticable to build accessories to cor.

DEPENDENT RESURVEY OF OLD UINTAH INDIA BELLEVATION BOUNDARY BETWEEN THE 10TH AND 17TH. MILE CORS.

	chains	chains
	12.60	Foot of ledges, bears E. and W.; enter wide draw.
	21.10	Wash, 50 lks. wide, 4 ft. deep, in draw, drains NE.
	27.00	Foot of bench and leave draw, bears NE. and Sw.; ascend
		over sandstone ledges and boulders.
	32 . 20	Top of ledges, bears NE. and SW., 70 ft. above wash;
	•	thence gradually ascend over rolling bench land.
,	40.02	The closing cor. of secs. 34 and 35, T.6 S.,R.19 E.
		subsequently established at this point.
	47.47	The closing cor. of secs. 27 and 34, T.6 S.,R.19 E.
		subsequently established at this point.
	66.70	Top of broad, rolling ridge, 150 ft. above wash in draw,
	•	bears E. and W.; gradually descend N. slope.
	79.61	The 12th. mile cor. on the old Uintah Indian Reservation
i		Boundary, which is a sandstone, 17x14x8 ins. above
		ground, firmly set, marked UIN IR on N. and M on S.
		face; other marks worn off of stone. No accessories
	^	to cor.
		I remark stone, 12M on S. face, and raise a mound of
		stone, 3 ft.base, 2 ft.high, N. of cor.
		Land, rolling and broken bench; general SE. exposure
		and drainage.
		Soil, shallow sandy loam, loose sand and sandstone
	•	surface rock; 2nd. to 4th. rates.
		No timber.
		Undergrowth, shadscale and yellow top.
	İ	• • • • • • • • • • • • • • • • • • •
		DETECTIANT OF THE STATE OF THE
		REESTABLISHMENT OF THE SURVEYS EXECUTED BY C.L. DU BOIS, U.S.DEPUTY SURVEYOR IN 1875 AND SUB- SEQUENTLY RESURVEYED BY A.D. FERRON, U.S. DEP- UTY SURVEYOR IN 1890
	• • •	From the 10th with a
		From the 12th. mile cor.,
		N.22°59'W., on the 13th. mile.
		Gradually descend over rolling bench land sloping N.

through short undergrowth.

Swale, 25 ft. below cor., drains NE.

od i **sl**aber i do sergo j

8.50

CARRI CARRIE BURVEYA EXPOURED Bull of the point Set an iren post, 3 ft. leng, 1 in, in dia., 28 ins. in the ground for teses. cor. W. bdy. sec. 27, T.6 S., . 2 80 8 . 2 bob. & Rall Banguith bress, cap markedddwom.dehn - h gan Raise . mound of atone 2 ft. base, 12 ft. high, E.of.cor. 32.60 Nire fence, bears S.67 W., N.67 E. 20 lks. dist., thence N.23°W., on top of low rise, bears N.30°E. and SW. 33.45 From this point, E.R. Kimball's house, bears N.10°30'W. 54.12. At a point 12 lks. E., a wire fence extends N.67°45'E. from fence bearing N.23°W. and S.23°E. 54.71 The closing cor. of secs. 22 and 27 and AP5 tract 50.T.6 S., R. 19 E. subsequently established at this point. 60.00 Swale, drains SW. 71.20 Low: clay point, projects W. 76.43 AP4 tract 50, T.6.S., R.19 E. subsequently established at .this point. 77.80 Enter cultivated land, bears E. and W. 80.50 The 13th. mile cor. on the old Uintah Indian Reservation 30 % Boundary, which is a sandstone, lox8x6 ins. above ground, firmly set, marked dimly UIR on S. and 13M on N. face; no accessories to cor. I remark cor. stone 13M on N. face. Cor. stands along fence bearing N.23°W. and S.23°E., with cultivated land to the E. and W., therefore, I do not build accessories to cor. **S**TO : . Land, rolling bench, general N. exposure; drainage NE. on entities ... S. 32.60 chs. and NW. and W. on remainder of mile.

Soil, shallow, loose sand, sandy clay loam and rocky of sandstone formation; lst. to 4th. rates.

Ne timber.

• Stranium o Dara Brussera • To Incorpan ; to of

Undergrowth, shadscale, sagebrush, yellow top and grass.

DEPENDENT RESURVEY OF OLD UINTAH INDIAN RESERVATION BOUNDARY BETWEEN THE 10TH. AND 17TH. MICE CORS.

CHA INS	REESTABLISHMENT OF THE SURVEYS EXECUTED BY C.L. DU BOIS, U.S. DEPUTY SURVEYOR IN 1875.
•	From the 15th. mile cor.,
	N.23°08'W., on the l4th. mile.
	Over cultivated land, along fence, bears N.23°W.and S.23
11.70	Leave cultivated land, bears S.80°E. and w.; thence over
	rolling valley through short undergrowth.
12.70	canal, 15 lks. wide, 3 ft. deep, course 5.80°E.
15.60	From this point, E. R. Kimball's house, bears S.47°30'E.
17.67	Subsequently at this point,
•	Set a gray sandstone, 28x16x8 ins., 18 ins. in the ground
. ,	for $\frac{1}{4}$ sec. cor. W. bdy. sec. 22, T.6 S., R.19 E., market
	$\frac{1}{4}$ on E. face; raise a mound of stone, 3 ft. base, 2 ft.
,	high, E. of cor.
•	No iron post available.
39•7 7	Cor. of fence extending 5.23°E. and W.
43.50	Wash, 10 lks. wide, 1 ft. deep, in shallow draw, drains
143.80	Road in draw, bears NE. and S.80°W.
61.17	The closing cor. of secs. 15 and 22, T.6 S.,R.19 E.,
	subsequently established at this point.
66.90	Wash, 10 lks. wide, 2 ft. deep, drains SW.
77.70	AP4 tract 47, T.6 S., R.19 E. subsequently established at
	this point.
78.00	Road, bears NE. and SW.
79.70	The lith. mile cor. on the old Uintah Indian Reservation
	Boundary, which is a red sandstone, 16x12x8 ins. above
	ground, loosely set, with traces of markings on N. and
	S. faces; no accessories to cor.
	I reset cor. stone firmly in the ground and mark same UI
•	on N. and 14M on S.face; dig pits, 24x24x12 ins., on lin
	N.23°W. and S.23°E., 3 ft. distant from cor.
	This cor. is also subsequently marked for AP3 tract 47,
	T.6 S., R.19 E.; see survey of tract 47, book "B", this
	group.
	Land, rolling valley; general W. exposure and drainage.

chains Soil logse and and sandy clay loam streaked with rock of sandatone formation; 1st and 3rd. rates. No timber. undergrowth, short sagebrush, shadscale, yellow top and grass. N.22°59'W., on the 15th. mile. Over rolling and broken land through short undergrowth. 5.47 The closing cor. for sec. 15, T.6 S., R.19 E. subsequently established at this point. 6.20 Wash, 10 lks. wide, 2 ft. deep, drains W. Begin ascent over low red sandstone bluffs, bears E. 8.00 10.40 Top of bluffs and S. rim of low bench, bears E. and W. 15.70 N. rim of bench, bears E. and W.; the S. end of a low elongated red sandstone knoll or spur, bears W. about 5 chs. distant; gradually descend. Enter rolling valley, slopes slightly to the NT. 31.70 39.98 Fences extend N.23°W. and S.60°W. from this point. Canal, 20 lks. wide, 3 ft. deep, course SW. 41.80 Canal, 20 lks. wide, 3 Tt. deep, course SW. 52.00 aPh tract 42 identical with AP2 tract 17 in T.6 S., R.19 53.63 E. subsequently established at this point. Cor. of fences extending S.178°W. along"Victory Highway" 55.28 and S.23°E. along reservation boundary. "Victory Highway", bears N.78°E. to Vernal and S.78°w. 55.85 to Fort Duchesne, Utah. 56.50 Fence lines extend N.78°E., S.78°W. and N.23°W.; telephone line bears N.78°E. and S.78°W. 60.60 Slough, drains SW. Canal, 20 lks. wide, 2 ft. deep, course SE. 74.50 79.76 The 15th. mile cor. on the old Uintah Indian Reservation Boundary, which is a sandstone, 12x12x5 ins. above

ground, firmly set, marked dimly 15M on S. and UIR

on N. face; no accessories to cor.

		BOUNDARY BETTERN THE TOTAL AND
	chains	olieins
		I remark cor. stone UIR on N. and 15 M. on S. face.
		Cor. stands along fence bearing N.23°W. and S.23°E. and
		it is impracticable to build accessories to cor.
	- ,	Note: This cor. is also subsequently marked for AP3
		tract 42, T.6 S., R.19 E.; see survey of tract 42,
İ		book "B", this group.
		Land, rolling bench and valley; general W. exposure
	n	and drainage.
		Soil, clay loam streaked with rock of sandstone form-
		ation; 1st. to 3rd. rate.
		No timber.
	•	Undergrowth, short sagebrush, shadscale, greasewood,
		yellow top and grass, Cultivated land E. and W. of
	4	line on N. portion of mile.
		• • • • • • • • • • • • • • • • • • • •
	٠	
		REESTABLISHMENT OF THE SURVEYS EXECUTED BY C.L. DU BOIS, U.S. DEPUTY SURVEYOR IN 1875 AND SUBSEQUENTLY RESURVEYED BY A.D. FERRON, U. S. DEPUTY SURVEYOR IN 1890.
		From the 15th. mile. cor.
		N.22°54'W., on the 16th. mile.
İ	. • . •	Gradually ascend over gently rolling land; fence extend
		N.23°W. and S.23°E. along line with cultivated land
		to the east.
	2.20	Wash, 40 lks. wide, 5 ft. deep, drains SW. and comes
	• •	from the NE.; the cultivated land terminates along
		wash to the NE.
	25.00	Canal, 15 lks. wide, 3 ft. deep, course S.80°E.
	25.71	The N. end of fence extending S.23°E.; begin gradual
		ascent over S. slope.
	58.70	Old road, bears NW. and SE.
	60.89	AP2 tract 42 in T.6 S., R.19 E. subsequently established
		at this point.
	67.90	Low ridge, bears E. and W.; gradually descend.
	75 • 34	The closing cor. of secs. 4 and 9, also angle point 4

chains recovered 40, T.6 S., R.19 E. subsequently established at Tendors This point. The 16th. mile cor. on the old Uintah Indian Reservation **39.** 16 . Boundary, which is a sandstone, 8x10x4 ins. above ground, firmly set, marked UIR on N. and 16M on S. face; · no accessories to cor. . Raise a mound of stone, 2 ft.base, 12 ft.high, N.of cor. **.** 87 \$9 From this cor., a corral, bears S.75 E.; an old rock house, bears N.142 W. Note: This cor. is subsequently marked also for AP3 tract 40, T.6 S., R.19 E.; see survey of tract 40, book "B", this group. Land, rolling valley; S. exposure and drainage on S. 67.90 chs. and N. exposure and drainage on remainder of mile. Soil, loose sandy and sandy loam and gravelly; 1st. and 2nd. rates. No timber. Undergrowth, sagebrush, shadscale and grass. South portion of mile under cultivation. N.23.04 W., on the 17th. mile. Over rolling land through short undergrowth. 8.60 Old road, bears NW. and SH. 12.90 Ruins of an old rock house on line. 16.98 AP2 tract 40 identical with AP5 tract 38A, T.6 S., R.19 E. subsequently established at this point. 17.85 Road, bears NE. and SW. 22.55 Road, bears E. and W. 27.50 From this point, corral, bears S.342°E.; old rock house, bears S.65 to E. 38.72 √ The \frac{1}{4} sec. cor. W. bdy. sec. 4 identical with AP 4 tract 38A and AP4 tract 39, T.6 S., R.19 E. subsequently established at this point.

East 8 lks. distant from line is a sandstone, 16x10x4

- ಇದ್ದ ಕ್ರಾಮಿಕ್ **- ಮೈ**ತ್ರವನ್ನು

49.91

inser lying on the ground, marked with 6 grounds on one, 6 grooves and CC on another, and UIB on another face; no accessories to cor.

This monument is of local origin and cannot be made to agree with any of the official survey systems in this vicinity; therefore, I deface marks on stone.

T.6 S.,R.19 E., subsequently established at this point 64.60 The closing cor. of Tps. 5 and 6 S.,R.19 E. subsequently established at this point; The original closing cor. of Tps.5 and 6 S., R.19 E., hereinafter described,

51.35 The closing cor. for sec. 5 and angle point 3 tract 39,

71.75 Road, bears NE. and SW.

bears East, 8 lks. distant.

79.96. The 17th. mile cor. on the old Uintah Indian Reservation

Boundary, which is a sandstone, 12x10x1; ins. above

ground, firmly set, marked UIR on N. and 17M on S.

face, and witnessed by a scattered mound of stone

around cor.

Land, rolling; general NW. exposure and drainage.

Soil, sandy loam and gravelly; 1st. and 2nd. rates.

No timber.

Undergrowth, sagebrush, shadscale and yellow top.

Note: Not any of the closing cors. for surveys in Tps.

2 and 3 S., R. 2 E., U.S.M., were found during the resurvey of the Reservation Boundary.

RESTORATION OF THE CLOSING CORNER OF T.6 S. Rs.19 AND 20 E., ORIGINALLY ESTABLISHED BY D.G. MAJOR, U.S. DEPUTY SURVEYOR IN 1882.

I begin at the standard cor. of T.5 S., Rs.19 and 20 E. as established by D.G. Major, U.S. deputy surveyor in 1882, and hereinafter described.

Thence

N.89°40'E(computed course) on retracement line along the lat. Standard Parallel South, through Range 20 East.

Strand Mill Max Max #87

THROUGH RANGE 19-BAST

And the closing cor. of T.6 S., Rs. 19

And BC To can be found; therefore, I continue my line

Falls 10. making searches for corners at intervals of

10.00 chs. counting from the standard cor. of T.5 S.,

Rs. 19 and 20 E. but am unable to conclusively identify

and 21 E. as established by Ralph Gentry, U.S. cadastral engineer, in 1920 and which is an iron post, 3 ins. in dis., extending 12 ins. above ground, firmly set, with

T5S R20E R21E S36 S31

Witnessed by a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, N. of cor.

Continue my line, N.89°40'E. with continuous measurement

Fall 20 lks. S. of the original standard cor. of T.5 S.,

Rs. 20 and 21 E., changed to a "Witness Point" by Ralph

Gentry, U.S. cadastral engineer, in 1920, which is a

sandstone, 18x10x8 ins. above ground, firmly set, marked

WP on E. face, other marks chiseled off of stone, and

witnessed by a mound of stone around cor.

The bearing of the line bet. the standard cor. of T.5 S. original
Rs: 19 and 20 E. and the standard cor. of T.5 S., Rs.
20 and 21 E. therefore is N.89°39'E. and the position
for the closing cor. of T.6'S., Rs. 19 and 20 E. as
determined by single proportionate measurement is
9.26 chs. N.89°39'E. of the original standard cor. of

Therefore, at a point, 9.26 chs. N.89°39 E. of the original standard cor. of T.5°S., Rs. 19 and 20 E.,
Set an iron post, 5 ft. long, 5 ins. in dia., 28 ins. in

the ground for reestablished closing cor. of T.6 S.,

Rs. 19 and 20 E. With brass cap marked

.S bna

TANKE TO THE TANKE TO

	IRPRIDENT RESURVEY
	PIRST STANDARD PARALLEL SOUTH, THROUGH RANGE 19 BANK
chains	Gió. ABO
•	T5SR20E (brooms)
	si s6
)	R19E R20E
•	
·	1926 . The River of the River o
	Deposit a quart of glass at base of monument, also,
•	Raise a mound of stone, 2 ft.base, 12 ft.high, S.of.com
•	
•	DEPENDENT RESURVEY
	FIRST STANDARD PARALLEL SOUTH, THROUGH RANGE 19 EAST
	Random lines
	From the original standard cor. of T.5 S., Rs.19 and 20
	E. as established by D.G.Major, U.S.deputy surveyor,
;	hereinafter described.
•	S.89°49'W., on retracement line for visible signal at
	the standard cor. of T.5 S., Rs.19 and 20 K. as
•	established by Stewart and Stewart, U. S. deputy
•	surveyors in 1906.
21.32	The standard cor. of T.5 S., Rs. 19 and 20 E. established
21.72	
	by Stewart and Stewart in 1906 hereinafter described.
. '	The bearing of this line therefore is S.89°49'w., and
	the distance is 2132 chs.
•	From the Stewart standard cor. of T.5 S., Rs. 19 and 20 E.
	West, along S. bdy. sec. 36, T.5 S., R.19 E.
18.68	No trace of the Major standard 1 sec. cor. S. bdy. sec.
	36 can be found.

40.02

48.98

Fall 1 lk. N. of the Stewart standard 1 sec. cor. S. bdy sec. 36, hereinafter described.

The bearing of this half mile therefore is \$.89°59'W., and the distance is 40.02 chs.

From the Stewart standard & sec. corresponding

West, with continuous measurement, acris as de-

No trace of the original closing cor, of secs. 1 and 2.

T.6 S., R.19 E. can be found.

*****	OI SHAUDER PARALLEL SOUTH, THROUGH RANGE 19 EAST
chains	
20 -09 D	No trace of the Major original standard cor. of secs.
	35 and 36 can be found.
80.47 ₂	Pall 2 lks No of the Stewart standard cor. of secs.
	35 and 36 hereinafter described.
4.47.47	The bearing of this half mile therefore is S.89°58'W.,
	and the distance is 40.05 chs.
	From the Stewart standard cor. of secs. 35 and 36.
	West, along S. bdy., sec. 35, T.5 S., R.19 E.
18.61	No trace of the original Major standard $\frac{\pi}{2}$ sec. cor. S.
	bdy. sec. 35 can be found.
10.011	Fall 1 lk. S. of the Stewart standard 3 sec. cor. S.
	bdy. sec. 35 hereinafter described.
	The bearing of this half mile therefore is N.89°59'W.,
	and the distance is 40.04 chs.
	From the Stewart standard & sec. cor., continue
	West, with continuous measurement.
48.99	No trace of the closing cor. of secs. 2 and 3, T.6 s.,
	R.19 E. can be found.
58.61	. No trace of the original Major standard cor. of secs.
	34 and 35 can be found
80,19	Fall 112 lks. N. of the Stewart standard cor. of secs.
•	34 and 35 hereinafter described.
	The bearing of this half mile therefore is 5.89°50'w.,
	and the distance is 40.15 chs.
•	From the Stewart standard cor. of secs. 34 and 35.
	West, along S. bdy. sec. 34, T.5 S.,R.19 E
18.42	No trace of the Major standard $\frac{1}{4}$ sec. cor. S. bdy. sec.
	34 can be found.
39.96	Fall 5 lks. N. of the Stewart standard 1 sec. cor. S.
•	bdy. sec. 34 hereinafter described.
•	The bearing of this half mile therefore is \$.89°56'W.,
•	and the distance is 39.96 chs.
	From the Stewart standard & sec. cor.,
9: .	West, with continuous measurement.
48.80	No trace of the original closing cor. of secs. 3 and 4,

T.6 S., R.19 E. can be found.

FIRST STANDARD PARALLEL SOUTH, THROUGH RANGE 19 EAST

1	
chains	chains
58.42	No trace of the original Major standard cor. of secs.
	33 and 34 can be found.
79 .99	Fall. 3 lks. N. of the Stewart standard cor. of secs.
	33 and 34 hereinafter described.
-	The bearing of this half mile therefore is S.89°57'W.,
	and the distance is 40.03 chs.
	From the Stewart standard cor. of secs. 33 and 34.
	West, along S. bdy. sec. 33, T.5 S., R.19 E.
18.43	No trace of the original Major standard 4 sec. cor. 5.
	bdy. sec. 33 can be found.
39.97 -	Fall $3\frac{1}{2}$ lks. N. of the Stewart standard $\frac{1}{2}$ sec. cor. 6.
	bdy. sec. 33 hereinafter described.
- •	The bearing of this half mile therefore is S.89°57'W.,
	and the distance is 39.97 chs.
	From the Stewart standard & sec. cor., continue
,	West, with continuous measurement.
48.81 -	No trace of the original closing cor. of secs. 4 and 5,
	T.6 S., R.19 E. can be found.
54-27	Fall 1 lk. N. of the original Major closing cor. of Tps.
	5 and 6 S., R.19 E. hereinafter described.
	The bearing of this line therefore is S.89°57° w., and
	the distance is 14.30 chs.
	From the closing cor. of Tps.5 and 6 S., R.19 E.,
	West, with continuous measurement.
54.35.	Intersect the old Uintah Indian Reservation Boundary,
	S.23°04!E., 15.36 chs. distant from the 17th. mile
	cor. heretofore described.
	•
	•
1	

REESTABLISHMENT OF THE SURVEYS EXECUTED BY D.G. MAJOR, U.S. DEPUTY SURVEYOR IN 1882 AND SCOTT P. AND JOHN R. STEWART, U.S. DEPUTY SURVEYORS IN 1906 AND ESTABLISHMENT OF CORNERS FOR T.6 S., R.19 E.

True Lines.

From the reestablished closing corrocations. 19

and 20 E. heretofore described of the country o

DEPENDENT RESURVEY PARALLEI, SOUTH THROUGH RANGE 19 chains S.89°39'W., on true line along N. bdy. sec.1, T.6 S.,R.19 Over rolling land through short undergrowth. The original standard cor. of T.5 S., Rs. 19 and 20 E. 9.26 established by D.G. Major, U. S. deputy surveyor in 1882 and changed to an angle point by Sewart and Stewart, U. S. deputy surveyors in 1906, which is a sandstone, 14x9x6 ins. set in an old deeply embedded mound of stone, marked ID on S. face. I reset cor. stone 8 ins. in the ground, marked ID on S. face and raise a mound of stone, 3 ft. base, 2 ft. high, N. of cor. Thence S.89°49'W., with continuous measurement. 23.45 Wash, 10 lks. wide, 2 ft. deep, drains SE. The standard cor. of T. 5 S., Rs. 19 and 20 E. establish-30.58 ' ed by Stewart and Stewart in 1906, which is a coarse sandstone, 16x18x12 ins. above ground, firmly set, marked with 6 grooves and SC on N.; and 6 grooves on E. and W. faces; and witnessed by a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Thence S.89°59'W., with continuous measurement. 40.00 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for $\frac{1}{4}$ sec. cor. N. bdy. sec. 1, T.6 s., R. 19 E., with brass cap marked 151 Deposit a sandstone, 10x6x4 ins. marked with a cross (X)

at base of monument.

Sandstone outcropping, projects SW. about $1\frac{1}{2}$ chs. dist.

Wash, 30 lks. wide, 4 ft. deep, in wide, shallow draw, drains SE.

Old road, bears NW. and SE.

51.30

55.85

DEPENDENT RESURVEY PIRST STANDARD PARALLEL SOUTH, THROUGH RANGE 19 BAST

chains

chains

established by Stewart and Stewart, U.S. deputy surveyer in 1906, which is a sandstone, 8xlux6 ins. above ground, firmly set, marked 1 on N. face; no accessories to cor.

I dig pits, 18x18x12 ins., E. and W. of cor., 3 ft.

Thence

s.89°58'\, with continuous medsurement.

the ground for cor. of secs. 1 and 2, T.6'S.,R.19 E.,
with brass cap marked

T5SR	19E
S3	6
\$2	\$1
T6\$	R19E
19	26

Raise a mound of stone, 3 ft.base, 2 ft.high, S.of cor.

This cor. is subsequently marked also for API tract 37,

T.6 S.,R.19 E.; see survey of tract 37, book "B", this group.

Land, rolling; general S. exposure and drainage.

Soil, loose sand, light brown clay loam and rocky of sandstone formation; lst. and 2nd. rates.

No timber.

22.55

Undergrowth, shadscale, sagebrush, yellow top and scattering greasewood.

S.89°58'7., along N. bdy. sec. 2, T.6 S., R.19 E.

Over rolling land sloping NE., through short undergrowth.

Road, bears N. and S.

Stewart and Stewart, U.S. deputy surveyors in 1906,

which is a sandstone, lixlin6 ins. above ground, firmly set, marked with 1 groove on E., 5 grooves on W. and SC on N. face; and witnessed by a small mound of stone

M. of cor.

TRAT CLARA PARALLEL SOUTH. THROUGH RANGE 19 EAST

subsequently established alongside this

"a" Mood this group, o vevro

Thence

N.89°59'W., with continuous measurement.

No 1 sec. cor. is established at this point for sec. 2

T.6 S., R.19 E., as this sec. is surveyed as tract 37.

47.35 Swale, drains NE.

65.65 Wash, 10 lks. wide, 3 ft. deep, drains NE.

70.69 √ The standard \ sec. cor. S. bdy. sec. 35, T.5 S.,R.19 E.

established by Stewart and Stewart, U. S. deputy surveyors in 1906, which is a sandstone rapidly disinte-

grating, 9x12x6 ins. above ground, firmly set, marked

dimly \(\frac{1}{4} \) on N. face; no accessories to cor.

Alongside cor.,

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in

the ground for standard $\frac{1}{4}$ sec. cor. S. bdy. sec. 35,

T.5 S., R.19 E., with brass cap marked S C 1 S 3 5 '

1926

Raise a mound of stone, 2 ft.base, 12 ft.high, N. of cor.

The cor. is also subsequently marked for AP 3 tract 37,

T.6 S., R.19 E.; see survey of tract 37, book "B", this

group:

Thence

5.89°50'W., with continuous measurement.

72.65 canal, 20 lks. wide, 2 ft. deep, drains S. about 4 chs.,

thence SE.

80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in

the ground for cor. of secs. 2 and 3, T.6 S., R.19 E.,

with brass cap marked T5S R19E

Q	FIRST STANDARD PARALIEL SOUTH THROUGH CAMER A PARAMETER
chains	
: .	Raise a mound of stone, 3 ft. base, 2 ft. high, 5.sf
	This cor. is also subsequently marked for kin track
	37, T.6 S., R.19 E.; see survey of tract 37, beak 49
	this group.
	Land, rolling; general NE. exposure and drainage.
	Soil, loose sand and light brown clay; 2nd. rate.
	No timber.
	Undergrowth, sagebrush, shadscale and scattering grease
	wood.
-	S.89°50'W., along N. bdy. sec. 3, T.6 S., R.19 E.
	Ascend over rolling land sloping E. through short under-
	growth.
4.50	Wash, 10 lks. wide, 2 ft. deep, drains SE.
14.25	Foot of low mesa, bears SW., NE. about 4 chs. thence N.;
•	ascend over sandstone ledges:
16.35	Top of ledges and E. rim of mesa, 85 ft. above sec. cor.
	bears NE. and SW.; thence over mesa:
30.84	The standard cor. of secs. 34 and 35, T.5 S,,R.19 E.,
	established by Stewart and Stewart, U. S. deputy
	surveyors in 1906, which is a sandstone, 8x10x5 ins.
,	above ground, firmly set, marked with 2 grooves on E.,
	4 grooves on W. and SC on N. face; and witnessed by
	a few stones around cor.
	Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor.
	From this cor. a rock cabin bears S.61°25 W.
	Thence
:	S.89°56'W., with continuous measurement.
33.85	W. rim of mesa, bears N. and S.; descend over rolling
	and broken ground. nof . Ji & . Jacon now he does 00.08
40.00	Set an iron post, 3 ft. long lin. in dia. 28 ins. in
	the ground for $\frac{1}{4}$ sec. cor. N. bdy. sec. 3. T.6 S.,
	R.19 E., with brass cap marked
	75.5
	SE TO BEST TO
	3561 - 1250 D

V. DEPREDENT RESURVEY

TEAT OF STANDARD PARALLEL SOUTH, THROUGH RANGE 19 EAST

70 Bo

70.80

The standard } sec. cor. S. bdy. sec. 34, T.5 S.,R.19 E.,

at .ani 85 established by Stewart and Stewart, U.S. deputy sur-

above ground, firmly set, marked SC+ on N. face; no accessories to cor.

Raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, N.of cor. Thence

5.89°57'W., with continuous measurement.

75.40 From this point rock cabin bears S.7°15'E.

80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins.

in the ground for cor. of secs. 3 and 4, T.6 S., R.19

E.; with brass cap marked

T5SR19E S34 S4 S3 T6S R19E 1926

Dig pits, 24x24x12 ins., SE. and SW. of cor., 3 ft. distant.

Land, rolling and broken bench lands and mesa; E. exposure and drainage on E. 16.35 chs. and general N.

Soil, loose sand, clay loam and rocky of sandstone formation; lst. to 4th. rates.

exposure and drainage on remainder of mile.

No timber.

20.00

*3*0.83

I :

Undergrowth, sagebrush, shadscale, yellow top and grass.

s.89°57'w., along N. bdy. sec. 4, T.6 s., R:19 E.

Over rolling land through short undergrowth.

AP1 tract 38, T.6 S., R:19 E. subsequently established

at this point.

The standard cor. of secs: 33 and 34, T.5'S.,R.19 E., established by Stewart and Stewart, U. S. deputy Surveyors in 1906, which is a sandstone, 8x10x3 ins. above ground, firmly set, marked with 3 grooves on E.,

grooves on W.; and SC on N. face, and withessed by

a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, N.of cor.

chains 10.80 to an are stand and Road, bears NE. and Sw. 39.03 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. is 40.00 the ground for \frac{1}{4} sec. cor. N. bdy. sec. 4, T.6 S. R. 19 E., with brass cap marked Dig pits, 18x18x12 ins., E. and W. of cor., 3 ft. distant AP2 tract 38 identical with AP1 tract 39, T.6 S., R. 19, E. 60.00 subsequently established at this point. The standard \(\frac{1}{4}\) sec. cor. S. bdy. sec. 33, T.5 S., R.19 E. 70.80 established by Stewart and Stewart, U. S. deputy surveyors in 1906, which is a sandstone, 8x12x8 ins. above ground, firmly set, marked SC1 on N. face; no accessories to cor. Raise a mound of stone, 2 ft.base, 12 ft.high, N.of cor. 80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 4 and 5, T.6 S., R.19 E. with brass cap marked T5SR19E Dig pits, 24x24x12 ins., SE., and SW. of cor., 3 ft. distant. This cor. is also subsequently marked for AP2 tract 39, T.6 S.,R.19 E.; see survey of tract 39, book "B", this group. Land, rolling; general N. exposure and drainage. Soil, sandy clay loam on hard dry, friable clay subsoil; 1st. and 2nd. rates. No timber. Undergrowth, sagebrush, shadscale and grassage S.89°57'W., along N. bdy. sec. 5, T.6 S. R.19 E.

Over rolling land through short undergrowth.

DEPENDENT RESURVEY

THE THE PARTY PARALLEL LOWER, THROUGH RANGE 19 BAST.

The original eleging cer. of Tps. 5 and 6 s., R.19 E.

on the eld Uintah Indian Reservation Boundary, established by D.G. Major, U. S. deputy surveyor in 1882,

phish-is a sandstone, Sxlix6 ins. above ground, firmly
set, marked with CC and 6 grooves on E., 6 grooves

on S., UIR on W. and SC and 6 grooves on N. face;

so appearances to cor.

The point for this closing cor, after retracing the

17th. mile of the old Uintah Indian Reservation Boundary
is found to be 8 lks. west of its present position,
therefore, I add the letters WP on the E. face of the
cor. stone, and at a point 8 lks. west, or, at

-5-18 | Intersect old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 3 ins. in dia., 28 ins. in the ground for standard closing oor. of Tps. 5 and 6

3., R.19 E., with brass cap marked

Dig pite, 2hx2hx12 ins., H.25°M., 3.23°F. and E. of cor. 5 ft. distant.

Prom this cor. the 17th. mile cor. on the old Mintah Indian Reservation Boundary, heretofore described, bears #.23°Ch°W., 15.36 chs. distant.

Land, rolling.

Soil, sandy loam, lst. rate.

No timber.

Undergrowth, sagebrush, shadscale andyellow top.

DEPRINDENT RESURVEY

DEPENDENT RESURVEY BAST BOUNDARY OF TA

chains

DEPENDENT RESURVEY EAST BOUNDARY OF THE STATE 191

· Random lines.

From the reestablished closing cor. of T.6 5., Rs. 19 and 20 E. heretofore described.

S.0°02'E., on retracement line along the E. bdy. of T.6
S.,R.19 E., making search at 23.38 chs. for the ‡ sec.
cor. bet. secs. 1 and 6, thereafter searches were made
at intervals of 40 chs. for sec. and ‡ sec. cors.
but none could be found, until at

1463.95 Intersect the original cor. of Tps. 6 and 7 S., Rs. 19 and 20 E. hereinafter described.

The bearing of the E. bdy. of T.6 S., R.19-E., therefore is N.0°02'W., and the proportionate distance for the south 5 miles is 80.10 chs. each, and the north mile is 63.45 chs.

Note: No evidence of any of the sixteenth-section cors. reported to have been established on this boundary was noted.

REESTABLISHMENT OF THE SURVEYS EXECUTED BY A.D. FERRON, U.S.DEPUTY SURVEYOR IN 1879.

True Lines

The original cor. of Tps. 6 and 7 S., Rs. 19 and 20 E. is a sandstone, luxlox6 ins. above ground, firmly set, marked with 6 notches on N., S., E., and W. edges; and witnessed by a few deeply embbedded stones around corallogside original cor.

Set an iron post, 3 ft. long, 3 ins. in dia., 28 ins. in the ground for cor. of Tps. 6 and 7 S., Rs. 19 and 20 E., with brass cap marked

T	6 s	٠
R19E \$36	R20E S31	
sl	s 6	
T'	7 5 926	

TOO Store, 7 (t. Maser Falls, bight of the

Deposit about 2 quarts of glass around cor.

Thence

115

40.05

W.0°02'W., bet. secs. 31 and 36.

Over rolling valley through scattering short undergrowth. STUBORKE

Canal, 15 lks. wide, 1 ft. deep, in wash in draw, 22.10

course SW.; gradually ascend.

្សាវទេសទេស 28.80 Leave valley and begin abrupt ascent over rough, broken bench land, bears E. and W.

36.50 Top of sandstone ledge and S. edge of sandstone breaks,

100 ft. above canal, bears E. and W.; gradually ascend.

39.25 Road, across bench, bears NW. and E.

Proportionate point. On sandstone surface rock, marked a cross (X) at exact

cor. point, over which,

Set an iron post, 3 ft. long, 1 in. in dia., 30 ins. in a large mound of stone for $\frac{1}{4}$ sec. cor., with brass cap marked

Impracticable to build accessories to cor.

44.30 Begin ascent over sandstone outcroppings or small ledges.

50.LO Ridge, or point of bench, 75 ft. above $\frac{1}{4}$ sec. cor., bears

E. and W.; gradually descend.

64.50 Low sandstone ledge, circling bench, bears NE. and Sw.

69.60 Draw, 85 ft. below ridge, drains W.; ascend over sand-

stone ledges and outcroppings 60 ft. to

80.10 Proportionate point.

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 25,30,31 and 36, with brass cap marked

> **T6S** R19E | R20E \$25 | \$30

	DEPENDENT RESURVEY PAST BOUNDARY OF T A
chains	
	Raise a mound of stone, 3 ft.base, 3 ft.high, W.of core
	Cor. stands on steep, short SE. slope near S. point of
	bench.
	Land, S.28.80 chs. gently rolling valley; remainder of
	mile, rough, broken bench land; general W. exposure
•	and drainage.
	Soil, in valley, deep, sandy loam, ist rate; on bench,
	shallow loose sand, sandstone rock and wide areas of
	surface rock; 3rd. and 4th. rates.
	No timber.
	Undergrowth, scattering short shadscale and grass.
	N.0°02'W., bet. secs. 25 and 30.
	Over rough, broken bench land through short undergrowth.
	Ascend abruptly SE. slope over sandstone ledges.
. 80	Top of sandstone ledge, 15 ft. high, and point of bench,
	bears NE. and SW. about 3 chs. to end; thence over
	sandstone surface rock at W. edge of break of bench.
3.50	Brink of bench, bears NE. and SW.; descend abruptly
	rocky NW. slope.
16.30	Rocky draw, 210 ft. below bench, drains W.; ascend.
19.80	Spur, 75 ft. above draw, projects W.; thence over broken
	ground.
36.70	Top of narrow, rocky sandstone spur, projects N.10°E.;
	descend NW. slope.
40.05	Proportionate point.
-	On sandstone surface rock, mark a cross (X) at exact
	cor. point, over which,
	Set an iron post, 3 ft. long, 1 in. in dia., 30 ins. in
•	a large mound of stone for 1 sec. cor., with brass
	cap marked
	🚡 - विवाहेरकमा सुवेद । स्व वहार्त
1	ss25 s30
	1926
	Impracticable to build accessories to cor.

villed a spurion was slope 35 fto below spuri continue

20.20

Cascont .

44.10

Base of descent, 50 ft. below & sec. cor.; thence over

of anil

85 ralida gravada , anot , de a , e es es 60. Too mi mant 200 dis wide, 3 ft. deep, in large shallow draw.

drains S.80 W.; ascend.

75.70

Ridge, 120 ft. above draw, bears N.80°E. and S.80°W.;

gradually descend.

60.20 . Proportionate, point.

. order 8 | Setcar iron post, 3 ft. long, 2 ins. in dia., 12 ins. in records the ground on solid rock and 18 ins. in a large mound

of stone for cor. of secs. 19,24,25, and 30, with

brass cap marked

T6s R19E R20E s2L S19 **s**25 | s30 1926

from which

A sandstone outcropping, marked X BO S19, bears N.76°E.. 8 1ks. distant.

A sandstone outcropping, marked X BO \$25, bears S.3°W., 39 1ks. distant.

No other bearing objects available and other accessories are impracticable.

Land, rolling and rough broken bench land; general W. , exposure and drainage..

Soil, shallow loose sandy, red friable clay and sandstone rock; 2nd. to 4th. rates.

No timber.

100

Biden.

Undergrowth, scattering short shadscale and yellow top.

D.G.MAJOR, U.S. DEPUTY SURVEYOR, IN 1882.

N.0002 W., bet. secs. 19 and 24.

Over rolling and broken ground through short undergrowth.

DEPENDENT RESURVEY OF MAST BOUNDARY OF TUBER, R.19 B.

^C hains	enains
12.70	Top of low, broad ridge, bears E. and West gradually
	descend 70 ft. to
40.05	Proportionate point.
	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
•	the ground for 4 sec. cor., with brass cap marked .
	₹
•	s24 s19 · · · · · · · · · · · · · · · · · · ·
	1926 .
	Raise a mound of stone, 2 ft.base, 1 ft.high, W.off.cor.
41.00	Wash, 20 lks. wide, 4 ft. deep, drains NW. about 8 chs.
	distant to junction with wash from the NE., thence
•	- w .
49.00	wash, 40 lks. wide, 4 ft. deep, drains W.; gradually
	ascend.
53.90	Small, rocky spur, projects W. about 8 chs. distant.
61.65	Gully, drains W.; ascend.
68.40	Rise, 50 ft. above gully, bears E. and W.
80.10	Proportionate point.
	Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in
	the ground for cor. of secs. 13,18,19, and 24, with
·	brass cap marked
	T 65 R19E R20E
	S13 S18
	524 S19 1926
	Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.
	Land, rolling and broken; general W. exposure and drain-
	age.
	Soil, loose, shallow sand, red and brown clay and rocky
	of sandstone formation; 2nd. to 4th. rates.
	No timber.
	Undergrowth, short sagebrush, shadscale, yellow top
	and grass.

• <u>1110 18 • wheth • 20</u> • • 1 20 20 2

N.0°02'W.; bet. secs. 13 and 18 as Friller revo

over relling land, through short undergrowth. 20.20 Pulch, drains T.

heico d wash, teexbase wide, 2 ft. deep, drains w.

40.05 / Proportionate point.

at .an india., 28 ins. in

the ground for ! sec. cor., with brass cap marked

513 | 818 1926

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.

Wash, 50 lks. wide, & ft. deep, drains SW.; gradually 59.00 ascend 60 ft. to

80.10 Proportionate point.

. | Set.an iron post, . 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 7,12,13 and 18, with brass cap marked .

. T(63
R198	R20E
<u>\$12</u>	87
513	518
192	96

Raise a mound of stone, ? ft.base, 12 ft.high, W.of cor. Land, rolling; general SW. exposure and irninage.

Soil, clay, sandy loam and loose sand with sandstone

outcroppings and boulders; 2nd. and 4th. rates.

No timber.

Undergrowth, scattering short sagebrush, shadscale, yellow top and grass.

N.0°02'W., bet. secs. 7 and 12.

ascend over rolling land sloping S. through short undergrowth.

9.40 . Cemal, 15 lks. wide, 1 ft. deep, course ME.

17.20 Leave rolling land and enter rough, broken hills, bears de too ! Biland No.; escend repidly.

35.20. Teplef.sandstone.ledge, 15 ft. high, bears B. and W.

56:50. * Ridge, 135 ft. above sec. corpy bears E. and W.; descend

DEPENDENT RESURVEY OF BAST BOUNDARY OF T.6 \$3.78.19 E.

chains

Opelado

03.08

15 ft. to

40.65 / Proportionate point.

On surface rock, mark a cross (X) at exact, cor. point,

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in a large mound of stone for \(\frac{1}{4} \) sec. cor., with brass cap

Impracticable to.build.accessories.to cor.,

Cor. stands on N. slope of ridge.among sandstone boulders and ledges; continue descent.

- 40.60 Top. of sandstone ledge, 15 ft. high, bears E. and W.
- thence over broken ground.
- 51.90 Wash, 10 lks. wide, 2 ft. deep, drains NE.
- 54.40 Low sand ridge, bears NE. and SW.
- 6.60 Telephone line, bearsNE. and SW.
- 69.60 "Victory Highway", bears NE. to Vernal and SW. to Fort Duchesne, Utah.
- 7h.10 Wash, 30 lks. wide, 4 ft. deep, drains NE. about 10 chs. distant to junction with large draw, thence SE.
- 80.10 Proportionate point.

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 1,6,7, and 12, with brass cap marked

T	6 s
R19E.	R20E S6
Sl	s 6
512	57
192	26

Raise a mound of stone, 2 ft.base, 12 ft.high, W. of.cor. From this cor., a sandstone, 8x5x4 ins. above ground, firmly set, marked with 5 notches on S. and 1 notch on N. edge, bears S.85°10'W., 8.87 chs. distant.

While this stone is marked for the ser. of secs. 1,6,

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BOWDARY OF T.6 S.,R.19 E.
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The professional survey systems in either T.6 S.,

Halls Vindles Ivale dreffings on 3. 36.50 chs. and N. exposure

Soid lesse, shallow sand, dry, friable clay and sand-

Undergrowth, short sagebrush, shadscale and yellow top.

N.0°02'W., bet. secs. 1 and 6.

Over rolling land through short undergrowth.

10.15 Wash, 10 lks. wide, 3 ft. deep, drains E.

14.00 · Old road, in S. edge of wide, shallow draw, bears NW.

" and SR.; enter dense, tall greasewood, bears with road.

20.85 Wesh; 25 lks. wide, 4 ft. deep, in bottom of wide draw, drains NE. about 2 chs., thence SE.

10.45 Leave dense greasewood undergrowth in N. edge of draw, bears NW. and SE.; gradually ascend over rolling ground.

46.05 Proportionate point.

49.45

Set an iron post; 3 ft. long, 1 in. in dia., 28 ins. in
the ground for 1 sec. cor., with brass cap marked

31 | **3**6

1926

Dig pite, 18x18x12 ins., N. and S. of cor., 3 ft. distant.

Wash, 20 lks, wide, 5 ft. deep, drains sw.

20 E. heretofore described.

hand, rellings descrat S. exposure and drainage.

Soil, Wilght brown mandy clay streamed with sandstone.

postif between 3000 rates. Will and July and

Undergrowth, greateweld progatorusts; shadecale, yellow

DEPENDENT RESHRVEY RORTH BOUNDARY OF THE

	• .	Industribut Beening and Annual Control of the Contr
	chains	
		top and grassin be id dones it is bos ,
		eny of the official sure.
	:	seed a see 19 on 20 3.; Sherufare,
	•	REESTABLISHMENT OF THE SURVEY OF THE NORTH BOUNDARY OF T.7 S., R.19 E. SURVEYED BY D.G. MAJOR, U.S. DEPUT SURVEYOR IN 1882, AND INDEPENDENT ASSURED SOUTH BOUNDARY T.6 S., R.19 E., SUPERSEDING SURVEY EXECUTE BY D.G. MAJOR, U.S. DERUTY SURVEYOR IN 1882.
	-	
	1	. cor Random line . Contracto
	i i	From the reconstructed original cor. of Tree 6 and 7 S.
	•	Rs. 19 and 20 E. heretofore described enter the
		West, bet. secs. 1 and 36.
	40.00	No trace of the 4.sec. cor
	80.00	No trace of the cor. of secs. 1,2,35 and 36.
	120.00	No trace of the 4 sec. correct. secs. 2 and 35
	126.80	No trace of the closing cor. of Tps.6 and 7 See R.19. Re
	129.10	Intersect old Uintah Indian Reservation Boundary, 39.42
		chs. S.23°01'E, of the 11th. mile sor ineretofore
		described.
		The bearing of this township boundary therefore is wash,
		and the proportionate distance for each half mile for
		T.7 S., R.19 E. is 40.72 chs. cors. for T.6 S., R.19 E
		will be established at intervals of 40 chs pounting
		from the cor. of Tps. 6 and 7 S., Rs, 19 and 20 E.
		True Lines.
		From the reconstructed original cor. of Tps. 6 and 75.,
		Rs. 19 and 20 E
		West, along S. bdy. sec. 36, T.6 S. Rel B. E. dasy - Til. Oll
		Gradually descend ever relling and broken malley timpus
-		short undergrowth. 60500 about our of 000 . CO
	.46	Cor. of wire fence lines extending 5. and 5.87%.
	11.70	Canel, 20 lks. wide, 3 ft. desp. secures 38, 1106
	14.90	Canal, 15 lks. wide, .3 Che deep, course sheer
	16.80	Road, bears HW. and SE

20,400

1.50 chs. thence SN. A dam, now under construction

action bears southwesterly about 2 chs. distant.

Man action action actions are southwesterly about 2 chs. distant.

Man action action actions with at 32.35 chs., course S.

10.00 ch. bank of spillway.

dile . Feligica C. C. Land A. 4336 .

1926

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.

Set an iron post, 3 ft. long, 1 in. in dia., 18 ins. in the ground on solid rock and 12 ins. in a mound of stone for 1 sec. cor. N. bdy. sec. 1, T.7 S., R.19 E.,

151 1926

Raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, S.of cor.

Old road, bears N. and S.

63.80

80.00

with brass cap marked

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 35 and 36, T.6 S.,R.19 E.

with brass cap marked

T6S R19E 835 S36

> 51 T**75**R19£

Raise a mound of stone, 2 ft.base, 12 ft.high, N. of cor.

Land, rolling, slopes and drains E. and W. to draw at

Soil; sandy loam; loose sand and sandstone rock; lst. to hth. rates.

No timber.

Undergrowth, shadscale, yellow top, greasewood, sagebrush

	•	INDEPENDENT RESIDENCE OF SOUTH SOUTH OF STATE OF
_	chain	
		and bunch grass
		The second of the second secon
		West, along S. bdy. sec. 35, T.6 S.R.19 E.
		Gradually ascend over gently rolling valley sloping and
		through short undergrowth.
	1.45	Proportionate points, and a proportion of the state of th
		Set an iron post, 3 ft. long, 2 ins. in dia., 12 ins. in
		the ground on solid rock and 18 ins. in a mound of
		stone for cor. of secs. 1 and 2, T.7 S., R.19 E., with.
		brass cap marked
		T6SR19E
ŀ		. , s35
		s2 s1
	•	T78 R19E
		Impracticable to build accessories to cor.
	4ò.00	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
		the ground for $\frac{1}{4}$ sec. cor. S. bdy. sec. 35, T.6 S.,
		R.19 E., with brass cap marked
		1 \$35
-		
		1926
		Raise a mound of stone, 2 ft.base, 12 ft.high, N.of cor.
	42 .17 호	
		Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
		the ground for \(\frac{1}{4} \) sec. cor. N. bdy. sec. 2, T.7 S.,R.
		19 E., with brass cap marked
		‡52 1926
		Raise a mound of stone, 2 ft.base, 1 ft. high, S.of cer
1	19.10	Intersect old Uintah Indian Reservation Boundary.
İ		Set an iron post, 3 ft. long, 3 ins. in dia., 26 ins. in
		the ground for clasing care of Tys, he and Jos., R.19 E.
		with brass cap marked .seven .seven .seven .seven
		• अध्यक्त • अर्थुः । । । । । । । । । । । । । । । । । । ।

No theber.

Undergrowth, shadeesle,

Olt.

UIR T6sR19E

S2
T7sR19E

Rates a mound of stone, 2 ft.base, 12 ft.high, E.of cor.

From this cor., the 11th. mile cor. on the Reservation

Boundary, bears N.23°01'W., 39.42 chs. distant.

Land, rolling; general E. exposure and drainage.

Soil, sandy loam and light, friable clay; 1st. and 2nd.

rates.

. bas

18.50

32.30

73.40

No timber.

Undergrowth, sagebrush, shadscale, yellow top and grass.

INDEPENDENT RESURVEY OF SUBDIVISION OF T.6 S., R.19 E., SUPERSEDING SURVEYS EXECUTED BY D. G. MAJOR, U. S. DEPUTY SURVEYOR IN 1882.

From the reestablished cor. of secs. 35 and 36 on the S. bdy. of the Tp. heretofore described.

N.0°03'W., bet. secs. 35 and 36.

ascend and descend over rolling land through short undergrowth.

Wash, 30 lks. wide, 3 ft. deep, drains NE. about 3 chs., thence E.

Wash, 15 lks. wide, 2 ft. deep, drains SE.

40.00 Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. in

the ground for 1 sec. cor., with brass cap marked

s35 s36

1926

Raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, W.of cor.

Wash, 1 ch. wide, 5 ft. deep, drains SE.

75.70 Wash, 10 lks. wide, 2 ft. deep, drains SE.

80.00 Set an iron post, 5 ft. long, 2 ins. in dia., 28 ins. in

the ground for cor. of secs. 25,26,35 and 36, with

. W . ado S dimete sont S boun a or cones

chains	untano
	T 65 RA 9E \$25 \$25
	\$35 \$36 1926
1.	Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.
	Land, rolling; slopes and drains E.
	Soil, red, sandy clay loam, contains much alkali; 2nd.
	. rate. see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see
	No timber.
	Undergrowth, shadscale, greasewood and rabbit brush.
	East, on a random line bet. secs. 25 and 36.
40.00	Set temp. ½ sec. cor.
79.98	Intersect E. bdy. of the Tp. 9 lks. S. of the cor. of
	secs. 25,30,31 and 36 heretofore described.
٠	Thence
	S.89°56'W., on true line bet. secs. 25 and 36.
	Over rough, broken bench land through short undergrowth;
	ascend abruptly over ledge.
.80	Top of sandstone ledge, 20 ft. high, at S. point of
	bench, bears NE. and S.80 w.
2.10	Top of sandstone ledge, 15 ft. high and w. brink of bench
	bears NE. and SW.; descend W. slope.
18.30	Foot of breaks of bench, 180 ft. below top, bears N.
	and S.; thence descend over rolling land.
38.00	Road, bears N.20°W. and S.20°E.
39•99	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for ½ sec. cor., with brass cap marked
	<u>\$25</u>
	\$36
	Raise a mound of stone, 2 ft.base, 12 ft.high, N.of cor.
57.60	Canal, 20 lks. wide, 3 ft. deep, near bottom of large
	draw, course S. Spillway from canal to wash in draw, og
, ,	bears S. about 3 chs. distant not become nit
59.50	Wash, 2 chs. wide, 3 ft. deep, in large draw drains S.;
	canal crosses wash in a wood flume about 2 chs. N.

ind sleping SE.

79.95 1 She por . of secs. 325, 26,35, and 36.

in the state of mile rolling valley; general E. and W. exposure and drainage to draw at 59.50 cha., thence S.

rook; 2nd redlith. rates.

es a les destates, 5x3x2 ft. a edation in a sale

Undergrowth, childscale, yellow top, greasewood, sage-

ersed . S (bresk and grass.d)

N.0°03'W., bet. seds. 25 and 26.

Gradually ascend over rolling land through short under-

11.20 Foot of bench, bears N.80°E. and S.80°W.; ascend over

20.90 Top of ascent and S. rim of bench, 165 ft. above sec.

cor., bears N.80°E. and S.80°W.; gradually descend

over rolling bench land sloping N.

40.00 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground for 2 sec. cor., with brass cap marked

\$26 | \$25 ·

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.

From this point an old oil rig, bears N.49°18'W.

46.60 Begin descent into large draw, bears NW. and SE.

44.79

65.50 Canal, in wash in draw, 30 lks. wide, 5 ft. deep, course

eblw to Broatoutila chev, thence SEV; gradually ascend.

77.00 Foot of bench, bears E. and W.; degin ascent over sandstone outcomplings and boulders.

Set oces set and threat post, 1 3. St., long, 2. 1981. In dial, 18 ins. in

INDEPENDENT RESURVEY OF SUBDIVISION OF TAKEL R.19 R.

Challes

chain

stone for cor. of secs. 23,24,25, and 26, with bress?

from which

A sandstone outcropping, marked X BO S 24, bears
N.39°E., 9 1ks, distant.

A sandstone boulder, 5x3x2 ft., marked X BO S26, bears 3.68°7., 60 lks..distant.

.. sandstone outcropping, marked X BO S 23, bears $1.38\frac{1}{2}$ ov., 15 lks. distant.

No other bearing objects available.

Raise a mound of stone, 3 ft. base, 2 ft.high, W.of cor.

Land, rolling and rough, broken benches; general E. exposure and S. drainage.

Soil, red clay, loose sandy loam and rocky of sandstone formation; lst. to 4th. rates.

No timber.

Undergrowth, shadscale, sagebrush, yellow top, grease-wood and grass.

N.89°56'E., on a random line bet. secs. 24 and 25. let temp. } sec. cor.

79.98 Intersect E. bdy. of the Tp. 14 1ks. S. of the cor. of secs. 19,24,25 and 30 heretofore described.

Thence .

 $8.89^{\circ}50^{\circ}\pi$., on true line bet. secs. 24 and 25.

Lescend over rough, broken sandstone bench land through scattering short undergrowth.

Leave sandstone outcroppings and enter bottom of wide draw, bears N. and S.

38.90 Wash, 20 lks. wide, 4 ft. deep, drains SW.

39.99 Set an iron post, 3, ft. lpng, 1, in. in dia., 27 ins. im

.4 CI . THE PROPERT RESURVEY OF SUBDIVISION OF T.6 S., R.19 E.

chains				
bears E.	bluffs,	30	2000	\$ S24
			·	\$25 1926

Raise a mound of stone, 2 ft.base, 12 ft.high, N.of cor.

Cor. stands near E. bank of wash in large draw.

40.80 Bottom of draw and wash, 1 ch. wide, 4 ft. deep, drains S.; ascend.

17.30 Leave draw and begin ascent over low sandstone ledges, bears N. and S.

69.40 Top of ascent on rocky S. point of bench, 115 ft. above draw, projects SE.; descend along rocky S. slope 30 ft.

79.98 The cor. of secs.23,24,25, and 26.

Land, rough, rocky bench land; general E. and W. exposure

and drainage to draw at 40.80 chs. which drains S.

Soil, shallow red clay and loose sand; surface strewn with boulders and surface rock; covers large areas;
3rd. and 4th. rates.

No timber.

18.10

40.00

Undergrowth, shadscale, yellow top, greasewood, sagebrush and grass.

 $N.0^{\circ}03^{\circ}W.$, bet. secs. 23 and 24.

Ascend over rough, rocky bench land through short undergrowth.

2.40 Top of ascent and S. rim of low bench; bears S.80°W.
and E.; thence over rolling land.

4.90 Top of broad ridge, bears NW. and E.; gradually descend.

Wash, 10 1ks. wide, 2 ft. deep, drains E.; gradually ascend.

Set an iron post, 3 ft. long, 1 in. fri dia., The ins. in the ground on solid rock and 16 ins. in a mound of stone for 2 sec. dor., with brass cap marked

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.

•	
chains	
	Cor. stands at foot of small reef of bluffs, bear the
	and W.; ascend.
41.70	Top of bluffs, bears W. and NE.; thence over rolling
	bench land.
54.00	Top of rise, bears E. and W.; gradually descend over
	general N. slope.
80,.00	Set an iron post, 3 ft. long, 2 ins. in dia., 10 ing. in
	the ground on solid rock and 20 ins. in a mound of
	stone for cor. of secs. 13,14,23, and 24, with brass
	cap marked
	T6s R19E '
	S14 S13 S23 S24
	1926
	Impracticable to build accessories to cor.
	From this sec. cor. a ranch house bears N.53°55'W.;
	granary, bears N.56°08'W.
	Land, rolling and rough, broken benches; general E.
	exposure and drainage.
	Soil, sand, brown clay loam, sandstone ledges, boulders
	and outcroppings; 2nd. to 4th. rates.
	No timber.
	Undergrowth, shadscale, yellow top, sagebrush and grass.
	N.89°50'E., on a random line bet. secs. 13 and 24.
40.00	Set temp. 2 sec. cor.
79.98	Intersect E. bdy. of the Tp. 2 lks. S. of the cor. of
	secs.13,18,19, and 24, heretofore described.
	Thence
	S.89°49'W., on true line bet. secs. 13 and 24.
	Descend over rolling and broken bench land sloping W.,
!	through short undergrowth
19.50	Wash, 10 lks. wide, 4 ft. deep, drains SW.
39.99	Set an iron post, 3 ft. long, 1 in. in dia., 18 ins. in
	the ground on solid peck and 12 ins. in a mound of
	stone for t sec. cor., with brees san married

THE RESERVEY OF SUBDIVISION OF T. 6 S., R. 19 E.

energy

tongo, est tere detella aprendenting Westings W. and se.

to a severageth bas . over 324

Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor.

50.00 Top of sandstone ledge and E. rim of draw, bears N. and

S.; descend abruptly.

56.60 Bottom of draw and wash, 50 lks. wide, 4 ft. deep, 60 ft. below E. rim, drains S.; ascend.

70.50 Top of sandstone ledge, 15 ft. high and W. rim of draw.

75 ft. above wash, bears N. and S.; thence over bench.

79.95 The cor. of secs. 13,14,23, and 24.

Land, rough, broken bench; general E. and W. exposure and drainage to draw at 56.60 chs. which drains S.

Soil, light brown clay, loose sand, sandstone outcroppings, boulders and ledges; 2nd. to 4th. rates.

No timber.

Undergrowth, shadscale, yellow top, sagebrush, greasewood and grass.

N.00031W., bet. secs. 13 and 14.

Over rolling and broken bench land through short undergrowth.

13.70 Junction of washes from NW. and SW., in draw, 60 ft. below sec. cor., drains S.70°E.; ascend.

16.00 N. rim of draw, bears NW. and S.70°E.; thence over rolling land sloping S.

40.00 Set an iron post, 3'ft. long, 1 in. in dia., 28 ins. in the ground for ½ sec. cor., with brass cap marked

, s14 s13

. **1926.**

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.

67.20 Foot of bluffs, bears NE. and SW.; ascend S. slope over

69.60 Top of bluffs, bears NE. and SW.; thence over rolling bench land on top of rise bearing about N. and S.

THORPENDENT	RESURVEY	OF	SUBDIVISION	OF	T.	6 4.	18.19 B
THEFTERDEUT	TOPOTT	0.1	2022 1 4 4 2 7 2 7 2 7	VH.	100	Y. 1	AN 4 7 23

1	ona ins
chains	
80.00	On large, flat sandstone outcropping bearing NW. and SE.
	Mark a cross (X) wither groove E. and 4 grooves S. of
	cross for cor. of secs. 11,12,13, and 14; raise a
	mound of stone, 4 ft. base, 3 ft.high, W. of cor.
	No iron post available.
	From this cor., chimney on Otto B. Mayhew's house, bears
	N.8°24'W.
	Land, rolling and broken benches; general E. exposure
	and S. drainage.
	Soil, loose sand, light brown and red clay and rocky of
	sandstone formation; 1st. to 4th. rates.
	No timber.
	Undergrowth, short shadscale, sagebrush, yellow top
	and grass.
	-
	N.89°49'E., on a random line bet. secs. 12 and 13.
40.00	Set temp. ½ sec. cor.
79•92	Intersect E. bdy. of the Tp. 9 lks. S. of the cor. of
	secs. 7,12,13, and 18 heretofore described.
	Thence
	S.89°45'W., on true line bet. secs. 12 and 13.
	Over rolling and broken land through short undergrowth.
32.20	Wash, 40 lks. wide, 10 ft. deep, drains S.
36.40	Wash, 30 lks. wide, 3 ft. deep, drains SE.
39.96	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for $\frac{1}{4}$ sec. cor., with brass cap marked
•	
	S12 S13
	\$13 1926
	Raise a mound of stone, 2 ft.base, 12 ft.high, N. of cor
52.00	Wash, 10 lks. wide, 3 ft. deep, drains SE.
73.00	Top of ascent and brink of low bench, bears NW. and S.
79•92	The cor. of secs. 11,12,13, and 14.
	Land, rolling; general S. exposure and drainage.
	Soil, brown and red clay loam, loose sand and rocky 3103
	the second lead to be an east no bust more .

(protection)

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A ...
        85 sands die formations late to 4th. rates.
said hitme-Silmeralles. I. same to . an arrows
         Undergrowth, short sagebrush, shadscale and scattering
                         अर्माम , (वर
           greasewood.
         N.0°03'W., bet. sec#. 11 and 12.
   . Too Descend ever relling land along top of low rise bearing
           about N. and S., through short undergrowth.
  9.10 | Intersect line 3-4, tract 46, at .22.72 chs. s.89°W. of
  angle cor. No. h described in book "B" this group.
           Thence in tract 46.
29.11
        Intersect line 1-2 tract 46 identical with line 3-4
          tract 45 at 17.61 chs. N.89°E. of angle cor. 3 tract
          45 and angle cor. No.6 tract 41.
          Thence in tract 45.
        From this point, Otto B. Mayhew's house, bears N.26°40'W;
31.18
          Lawrence H. Young's house, bears S.88%45'W.
32.00
        Begin descent NW. slope into wide, shallow draw, bears
          NE. and SW. .
35.10
        Telephone line, bears N.78\frac{1}{2}°E. and S.78\frac{1}{2}°W.
40.00
        Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
          the ground for 1 sec. cor., with brass cap marked
                      S11
                                   $12
        Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.
44.60
        "Victory Highway", bears NE. to Vernal and 6W. to Fort
        Duchesne, Utah. Road in shallow draw, drains Sw.
       Gradually ascend...
49.12
        Intersect line 1-2 tract 45 at 17.95 chs. N.89°E. of
          angle cor. No. 2 identical with angle cor. No. 7 tract
          41 described in book "B" this group.
        Top of ascent or low bench, bears NW. and SE.
56.00
63.20
        Canal, 20 lks. wide, 3 ft. deep, drains SE.
63,90
       Road, bears NW. and SE.
```

	,	INDEPENDENT RESURVEY OF SCHOOLS SON OF 2.4 (\$102-19.5.
	chains	net net
	80.00	Set an iron poet, 5 Ct. long, 2 inc. in diane 26 inc. in
		the ground for oor. of secs. 1,2,11, and 12, with bras
	†	oap marked
		763 R198 82 81
		511 512 1926
		Dig pits, 2hx2hx12 ins., MR., SR., MF., and MM. of cor.
		5 ft. distant.
		Note: This cor. is subsequently marked also for angle
		cor. No.6 tract 37; see survey of tract 37, book "B"
		this group.
		Larri, rolling.
		Sail, sandy soillight brown clay loss with sendstone
		surface rock; lat. and 3rd, retes.
		No timber.
		. Undergrowth, segebrush, shedecale, greasewood and rabbit
		tirush.
		N.89°LE'E., on a random line bet. secs. 1 and 17.
	•	Set temp. & sec. cor.
	~a.n,	Intersect E. bdy. of the Sp. 9 lks. 3. of the cor. of
		secs. 1,6,7, and 12 heretofore described.
		Thence
		3.89°1.1'W., on true line bet. secs. 1 and 12.
		over rolling land through scattering undergrowth.
	. 6.10	Wash, 10 1ks. wide, ? ft. deep, drains MB.
		Wash, 10 lks. wide, 3 ft. deep, drains NB.
		Set an iron post, 5 ft. long, 1 in. in dia., 28 ins. in
		the ground for { sec. cor., with brass cap marked
		31 • • • • • • • • • • • • • • • • • • •
!		812 1926
		Raise a mound of stone, 2 ft.base, 1} ft.high, N.of cor.
	75.00	E. rim of low bench, bears ME. and SE.; thence over
		69.22 (8.24)

bench.

in the land of the same and the

inter religious general E. emposure and SE. drainage.

Soil loos sandy and light brown and red clay loam

Asanii ilean and with whole of wandstone formation; lst and

Adams of the state of the state of the party

enst tastigueuth, registrish, shads cale, scattering greasewood

and rabbit brush.

N.0 03 W., on a random line bet. secs. 1 and 2.

· Fr from It . Sign and

secs. 1 and 2 heretofore described.

house Setutemp. 2 sec. cor.

63.81 Intersect N. bdy. of the Tp. 9 lks. E. of the cor. of

Thence .

S.0° 08'E., on true line bet secs. 1 and 2.

Gradually, ascend over rolling land through short under-

or growth.

23.81 Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. in the ground for 2 sec. cor., with brass cap marked .

32 · S1

1926

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.

This cor. is subsequently marked also for trace 37, see survey of tract 37, book "B" this group.

Sandstone point, projects NE.; thence over broken ground across numerous small gullies draining E.

80 026 hedes ... W. rim of bench, bears E., W. about $1\frac{1}{8}$ chs. thence NW.; 56.00

thence over gently rolling bench.

BC 355 63.81 · The cor. of secs. 1,2,11, and 12. lks. distant.

Land, rolling and broken; general NE. exposure and drain-

Soil, shallow sandy loam, red and brown clay and rocky equit of sandstone formation; lst. and 4th. rates.

To timber. TOVO

36.40

•	INDEPENDENT RESURVEY OF SUBDIVISION OF T. 6
chains	anismo
	Undergrowth, short sagebrush, shadscale, rellow top and
	scattering greasewood.
	The south boundary of sec. 35 is without a full linear
	boundary by reason of the presence of the old Uintah
	Indian Reservation Boundary; therefore, the line bet.
	secs. 26 and 35 is established as an Auxiliary Base
	Line, as follows:
	From the cor. of secs. 25,26,35 and 36.
	West, on true line bet. secs. 26 and 35.
	Over rolling and broken land slaping SE., through short
	undergrowth
1.60	Wash, 10 lks. wide, 1 ft. deep, drains SE.
17.00	Wash, 10 lks. wide, 1 ft. deep, drains SE.
27.40	Wash, 10 lks. wide, 2 ft. deep, drains SE.
32.60	Begin ascent over low sandstone breaks, bears NE. and SW
35.00	Top of ascent, bears NE. and SW.; thence over rocky
	bench. , . ,
39.45	Rocky point, projects S.; thence descend along broken
	S. slope of sandstone breaks.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 18 ins. in
	the ground on solid rock and 12 ins. in a mound of
•	stone for ½ sec. cor., with brass cap marked
o i	<u>526</u>
	. 5 35 1926
	from which
	A sandstone boulder, llx9x4 ft., marked X BO 526,
	bears N.49½°E., 38 lks. distant.
	A sandstone boulder, 10x7x6 ft., marked X BO 535,
	bears S.314 E., 39 lks. distant.
47.80	Wash, 10 lks. wide, 2 ft. deep, drains 5.60 E.; leave
	breaks, bears NW. and SE.
53.50	Reenter breaks, bears NE. and SW.; ascend E. slope over
·	sandstone ledges and boulders.

.westald of

78.30 78.30

Wash, 19 lks. wide, 1 ft. deep, drains SE.

62.40

Rocky point, projects S.; thence along sandstone breaks

68.60

Rocky point, projects S.

71.10

6.87

Gulch, drains 3.80°E; ascend 50 ft. to

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 26,27,34 and 35, with breas cap marked

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor. Land, rolling and rough, broken bench land; general SE. exposure and drainage.

Soil, loose sand, red and brown clay and rocky of sandstone formation; 2nd. and 4th. rates.

No timber.

Undergrowth, scattering shadacale, sagebrush and yellow top.

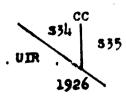
3.0°05°E., on true line bet. secs. 34 and 35.

Over nearly level bench land through sport undergrowth.

Intersect old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 2 ins. in dis., 2h ins. in the ground for closing cor. of secs. 3h and 35, with brass cap marked

T65R19E



Prom this cor., the 12th. mile cor. on the Reservation

Boundary, bears #.22.50'W., 39.59 ohs. distant.

Land, nearly level bench.

- chain	INDEPENDENT RESURVEY OF BURD IVIN BOT OF THE TIME OF
	soil, shallow, loose sand, on hard, dry, friable clay and rock subsoil; 2nd. rate.
	No timber. Undergrowth, sagebrush and shadscale.
	From the cor. of secs. 26,27,34, and 35. N.0°03'W., bet. secs. 26 and 27. Gradually ascend over rolling bench land through short undergrowth.
8.00	Foot of sandstone breaks, bears E. and W.; ascend over small ledges and boulders.
17.50	Top of ascent and S. rim of bench, 50 ft. above sec. cor bears E. and W.; gradually descend over rolling bench land sloping NE.
33.70	Wash, 30 lks. wide, 3 ft. deep, drains E. about 3 chs., thence NE.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for \(\frac{1}{4} \) sec. cor., with brass cap marked \(\frac{1}{4} \) S27 \(\sigma \) S26 \(\text{1926} \) Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
53.30 80.00	Small wash, in swale, drains NE. Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 22,23,26, and 27, with brass cap marked T6s R19E S22 S23 S27 S26 1926 Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
	Land, rolling and broken bench lands; SE. exposure and
•	and drainage on remainder of miles and more

Soil, shallow, loose sand, red and brown sand rocky

of sandstone formation; 2nd who will recent

and the

of timber. Start and select of the start on the start on the start on the start on the start on the start on the start on the start on the start on the start of

Undergrowth, sagebrush, shadscale, yellow top, rabbit brush and grass.

is a satheright rellow top

East, on a random line bet. secs. 23 and p6.

40.00

Set temp. 1 sec. cor.

79.94

Intersect N. and S. line 5 lks. S. of the cor. of secs. 23,24,25, and 26.

Thence

S.89°58'W., on true line bet. secs. 23 and 26.

ascend and descend along broken, rocky S. slope of low bench, through short undergrowth.

00.8

Low ridge , 35 ft. above sec. cor., bears N.80°E. and S.80 W.; gradually descend.

39.80

Point for 2 sec. cor. will fall in wash where cor. would be washed away, therefore, at this point

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for witness cor. to the $\frac{1}{4}$ sec. cor., with brass cap marked

Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor.

From this cor. an old oil rig, bears S.39°30'E.

39.97 Point for 2 sec. cor. in wash, 15 lks. wide, 3 ft. deep, drains SW.

Щ. 70 Road, bears NW. and SE.

63.70 Wash, 30 lks. wide, 3 ft. deep, in draw, drains SE.;

wash used as a canal to carry irrigation water.

E- rim of low bench, bears NE. and SW.; thence across 71.50 bench.

The cor. of secs. 22,23,26, and 27. 79.94

Land, rolling and broken bench lands; general SE.

exposure and drainage.

Soils loose, shallow sand, red and light brown clay, on

· Didne the World at De C

•	INDEPENDENT RESURVEY OF SUBDIVISION OF THE
chains	dry, friable clay and hardpan sub-soil; 2nd, and 3rd.
	rates.
	No timber.
	Undergrowth, shadscale, sagebrush, scattering yellow top
	nobbit housh and greasewood.
	• *** • ** • *** •
	N.0°03'W., bet. secs. 22 and 23.
•	Over rolling land through short undergrowth.
16.80	Canal, 15 lks. wide, 1 ft. in cut, 30 lks. wide, 10 ft.
	deep, course SE.
28.00	Low sand ridge, bears E. and W.; gradually descend.
32.90	Road, bears NW. and SE.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for \frac{1}{4} sec. cor., with brass cap marked
	S22 S23
,	1926
	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
	This cor. is subsequently marked also for mP8 tract 50;
	see survey of tract 50, book "B" this group.
46.30	Top of low rise or sandstone outcropping, bears E. and w
51.20	Wash, 10 lks. wide, 2 ft. deep, in swale, drains SW. and APl tract 50
59.16	AP5 tract 48 identical with AP6 tract 49 subsequently
	established at this point; wire Yence, bears N.88°
•	32'E. and S.88°32'W.; N.88°32'E., 13 lks. distant a
	wire fence extends N.1°45'W. from the E. and W. fence.
63.30	Wire fence, bears N.1°45'W. and S.1°45'E.; enter culti-
	vated land.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in
	the ground for cor. of secs. 14,15,22 and 23, with
	brass cap marked
	Tes Right one guiller there
	S22 S23 1926 The Date Same Same Same Same Same Same Same Sam
	The second second second large formers and therefore amount of a second second

Deposit a quart of charcoal at the of menalent; other

accessories impracticable.

```
From this seed of the Parick house bears N. 38° 96'B.;
```

Land, rolling.

Soil, light brown and red clay and rocky of sandstone to . I of formation on dry, friable clay and hardpan subsoil; at hedrocals firsters 19, doi:

Ne timber.

. 2'07'8 undergrowth, shadscale and sagebrush.

e kalang kenghi lang sipi septiterin

N.89°58'E., on a random line bet. secs. 14 and 23.

40.00 | Set temp. 1 sec. cor.

79.90 Intersect N. and S. line 2 lks. N. of the cor. of secs.

13,14,23 and 24.

Thence

S.89°59°W., on true line bet. secs. 14 and 23.

Ascend and descend over rolling land sloping N., through short undergrowth.

3.30 Wash, 10 lks. wide, 1 ft. deep, drains NE.

39.95 Set an iron post, 3 ft. long, 1 in. in dia., 18 ins. in the ground on solid rock and 12 ins. in a mound of

stone for 1 sec. cor., with brass cap marked

\$114 \$23 1926

Dig pits, 18x18x12 ins., E. and W.of cor., 3 ft.distant.

Intersect line 6-1 tract 48 at 19.87 chs. N.1°30'W. of

AP6 tract 48 described in book "B" this group.

Wire fence, bears N.1°30'W. and S.1°30'E.; enter cultivated land.

60.66 Wire fences bear, N.86°45'E., N.1°W. and S.1°E.

69.65 Wire fence, bears N.1°W. and S.1°E.

79.90 The cor. of secs. 14,15,22, and 23.

Land. rolling t.2 ds 44 deept 8-7 enit dre earn

Soil, sandy and brown clay loam on hard, dry, friable

ni ani as clay subsoil: lat and 2nd. rates.

No timber.

40.35

				1.	The state of the s	6.0	200	3.	3 2	Ì
THE PERSON OF PERSON	PRSURVEY OF	AURDIVISI) Ž.	ar.	1			3 .1		1

	INDEPENDENT RESURVEY OF SUBDIVISION OF STATE OF
chains	Undergrowth, sagebrush and shadacale, and more and
	granary be a recent
	N.0°03'W., bet. secs. 14 and 15
	Over nearly level cultivated land.
19.20	Intersect line 3-4 tract 48 at 1.10 chs. N.88°30'E. of
	APH tract 48 identical with API tract 49 described in
	book "B" this group.
	Wire fence and leave cultivated land, bears N.88°30'E.
	and S.88°30'W.; enter rolling bench land and scattering
	short undergrowth.
19.70	Road, bears N.85°E. and W
26.60	Wash, 10 lks. wide, 1 ft. deep, drains SW.
29.10	Foot of low bluffs, bears E. and W.; ascend.
34.10	Top of ascent, bears E. and W.; thence over broken bench
40.00	set an iron post, 3 ft. long, 1 in. in dia. 28 ins. in
	the ground for $\frac{1}{4}$ sec. cor., with brass cap marked
	in the second of
	1926
	from which
	A sandstone boulder, 15x10x6 ft., marked X BO Sil
	bears S.6 $4\frac{3}{4}$ °E., 237 lks. distant.
	No other bearing objects available.
	Raise a mound of stone, 2 ft.base, $l_{\frac{1}{2}}$ ft.high, W.of cor.
40.20	Wash, 20 lks. wide, 1 ft. deep, in draw, drains SW.;
	gradually ascend.
50.60	Top of S. rim of bench, bears E. andW.; a low pass in
	bench, bears E. about 8 chs. distant. Gradually
	descend N. slope.
59.50	N. rim of bench, bears E. and W.; descend N. slope over
	sandstone boulders 1886. Barded , appear on the 23.98
61.60	Foot of bench, enter rolling land, bears E. and W. 00.07
67.85	Intersect line 7-8 tract 44 at 2.96 chs. 5.89 %. of
*	APS tract 44 described in book "B" this group.
80.00	Set an iron post, 3 ft. leng, 2 ins. In dia. 28 ins. in
i	No timber.

out to Physical States of the Second States of the Second States of the Second

S10 S11

signal desperation and service

Dig pits, 24x24x12 ins., NE., SE., SW., and NW. of cor.

to whom images sometimes and an

Land, rollling and broken bench land; general w. exposure and drainage.

formation on hard, dry, friable clay subsoil; 2nd. and 4th. rates.

No timber.

Undergrowth, short shadscale and sagebrush.

N.89°59'E., on a random line bet. secs. 11 and 11.

40.00 | Set temp. 1 sec. cor.

79.94 Intersect N. and S. line 2 lks. S. of the cor. of secs.
11,12,13, and 14.

S.89°58'W., on true line bet. secs. 11 and 14.

Ascend and descend over rolling bench land sloping N., through short undergrowth.

25.80 Canal, 10 lks. wide, 3 ft. deep, course SE. about 3 chs. thence SW.

39.97. Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for \(\frac{1}{4} \) sec. cor., with brass cap marked

Raise & sound of stone, 2 ft.base, 12 ft.high, N. of cor

Trom This point, Lawrence H. Young's house, bears N. 10 B

· Moster to

41.96ª Roof Possire Mi, and sit, most cantille to at

61.70 Road, bears IN, and SE,

. 100 . Jo

17474 dog of her railer profes beire wast's. f descend.

chains

INDEPENDENT RESURVEY OF SUBDIVISION OF THE MARK 19 E.

Foot of bluffs, bears N. and S., thence over welling land 71.70

- Intersect line 8-9 tract his at 12.10 chs. N.1 W. of APS 77.18 tract his described in book "B" this group.
- The cor. of secs. 10,11,14, and 15. 79.94 Land, rolling and broken; general N. exposure and W. • •

Soil, loose, shallow sandy, dry brown clay and rocky of . sandstone formation; 1st and 3rd. rates.

No timber.

drainage.

cha ins

Undergrowth, shadscale, yellow top, sagebrush, greasewood and rabbit brush.

N.0°03'7., bet. secs. 10 and 11. Over rolling land through short undergrowth.

- "Victory Highway", bears N.78 $\frac{1}{2}$ °E. to Vernal and S.78 $\frac{1}{2}$ °W. 8.50 to Fort Duchesne, Utah. Road crosses low point of bench about 8 chs. northeasterly.
- Telephone line, bears N.78 $\frac{1}{2}$ °E. and S.78 $\frac{1}{2}$ °W. 9.12
- Wash, 10 lks. wide, 2 ft. deep, drains W. 23.00
- 26.50 Wash, 10 lks. wide, 2 ft. deep, drains SW.
- Intersect line 3-4 tract 44 at 2.27 chs. 5.89 W. of mP3 27.85 tract 44 described in book "B" this group.
- 1.0.00 Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground on solid rock and 24 ins. in a mound of stone for 1 sec. cor., with brass cap marked

Impracticable to build accessories to cor.

- 52.40 Wash, 10 lks. wide, 2 ft. deep, drains SE.
- 58.20 Poot of low bluffs, bears E, and W.; ascend.
- Top of bluffs, bears E. and W.; thence over level bench. 60.10
- Low rim of bluffs, bears MB. and SW.; thence zerose, e. I. 75.00 higher bench. ₩. Ið
- 80.00 Set an iron post, 3 ft. leng, 2 ins. in dia. 16 imp. in

```
if single the Communication to all the ins. in a mound of
        stene for cor. of secs. 2,3,10, and 11, with brass cap
```

species, with tone, time in discuss int.

Dawom earst s at .ac. 13 protes or Right Par hereins dup marked \$10 | S11 1926

from which

A sandstone boulder, 10x8x4 ft., marked X BO S3. bears N.7°W., 230 lks. distant.

en brach 34; see No other bearing objects available and other accessories are impracticable.

This cor. is subsequently marked also for AP5 tract 37; see survey of tract 37, book "B" this group.

Land, rolling and broken benches; general S. exposure and drainage.

Soil, light brown clay loam, sandy and sandstone rock on hard, dry, friable clay and rock subsoil; 2nd. and 4th. rates.

No timber.

Undergrowth, shadscale, greasewood, sagebrush and yellow top.

N.89°58'E., on a random line bet. secs. 2 and 11.

40.00 Set temp. } sec. cor.

> Intersect N. and S. line 7 lks. S. of the cor. of secs. 1,2,11 and 12.

Thence

79.94

\$.89°55'W., on true line bet. secs. 2 and 11.

Gradually ascend over gently rolling bench land through short undergrowth.

16.20 Road, bears N. and S.

Canal, 20 lks. wide, 3 ft. deep, drains SE. 21.85

24.00 Leave bench, bears NW. and SE.; thence over rolling and broken ground sloping S.

29.30 Wash, 10 lks. wide, 2 ft. deep, drains SW.

INDEPENDENT RESURVEY OF SUBDIVISION OF PERSON, N. 19 1.

•	. INDEPENDENT RESURVEY OF SUBDIVISION OF SUBDIVISIO
Chains	chains
39.00	wash, 10 lks. wide, 2 ft. deep, drains selo mar about 15
	chs., thence S. () . The the sum of anots
39.97	Set an iron post, 3 ft. long, 1 in. in dia; 6 ins. in
	the ground on solid rock and 24 ins. in a large mound
	of stone for 1 sec. cor., with brass cap marked
	32
	\$11 1926
,	Impracticable to build accessories to cor.
-	This cor. is subsequently marked also for tract 37; see
	survey of tract 37 book "B" this group.
66.30	Top of sandstone ledge and rim of bench, bears N.80°E.
	and S.80 W.; gradually ascend across bench to
79 • 94	The cor. of secs. 2,3,10, and 11.
	Land, rolling and broken benches; general S. exposure
	and drainage.
	Soil, red and brown clay loam and rocky of sandstone
	formation on hard, dry, friable clay and rock sub-
	soil; 2nd. and 4th. rates.
	No timber.
	Undergrowth, short shadscale, sagebrush and yellow top.
	N.0°08'W., on a random line bet. secs. 2 and 3.
40.00	Set temp. \frac{1}{4} sec. cor.
63.91	Intersect N. bdy. of the Tp. 7 lks. E. of the cor. of
	secs. 2 and 3 heretofore described.
	Thence
	S.0°12'E., on true line bet. secs. 2 and 3.
	Over rolling land sloping N. through short undergrowth.
3.80	Wash, 10 lks. wide, 2 ft. deep, drains SE.
7.40	Wash, 10 lks. wide, 2 ft. deep, drains NE.
23.91	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for $\frac{1}{2}$ sec. cor. with brass cap marked
	broken ground slugging s.
·	29.30 Wash, 10 lks. wide, 2 co. deer.
	1926

TO C. RECEIPED STREET BESTEVEY OF SUBDIVISION OF T. 6 S. R. 19 R.

This cor. is subsequently marked also for tract 37; see survey of tract 37 book "B" this group.

57.00 Top of ascentiand No Pim of low bench, bears E. and W.;

Boldessend S. slope 25 ft. to

63.91 The cor. of secs. 2,3,10, and 11.

.hand, rolling bench; general N. exposure and drainage on N. 57.00 chs. and S. exposure and drainage on remain-

Soil, loose, shallow red sand and brown clay with sandstone outcroppings, on dry, hard, friable clay subsoil; 2nd. and 3rd. rates.

No timber.

4 62

Undergrowth, short shads cale and sagebrush.

From the cor. of secs. 26,27,34, and 35.

West, on true line bet. secs. 27 and 34.

Over level bench through short undergrowth.

2.89 Intersect old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 2 ins. in dia., 6 ins. in the ground on solid rock and 24 ins. in a large mound of stone for closing cor. of secs. 27 and 34, with brass cap marked

Impracticable to build accessories to cor.,

From this cor., the 12th. mile cor. on the Reservation

Boundary heretofore described bears N.22°50'W., 32.14

chs. distant.

Land, level.

Soil, losse shallow sand lying on sandstone bedrock; 4th. rate.

No timbers and appears of

chains

20.00

35.14

36.49

36.63

Undergrowth, sagebrain, shadeeale and busels jours

O. 178

From the cor. of secs. 22,23,26, and 27.576

West, on true line bet. secs 22 and 27.

. The partie of the second of

Gradually ascend over rolling bench land sleping ME., through short undergrowth.

17.50 Top of low sand ridge or ris

Top of low sand ridge or rise, bears'NE. and Sw.;
gradually descend NW. slope.

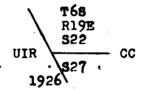
AP6 tract 50 subsequently established at this point;
see survey of tract 50 book "B" this group.

Wire fence, bears N.67°45'E. and S.67°45'W.

Wire fence, bears N.23 W. and S.23 E.

Intersect old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 2 ins. in dia., 20 ins. in the ground on solid rock and 10 ins. in a mound of stone for closing cor. of secs. 22 and 27, with brass cap marked



Raise a mound of stone, 3 ft.base, 2 ft.high, E.of cor.

This cor. is subsequently marked also for AP5 tract 50;

see survey of tract 50 book "B" this group.

From this cor., the 13th. mile cor. on the Reservation Boundary, heretofore described, bears N.22°59'W., 25.79 chs. distant.

Land, .rolling.

Soil, loose sand, brown clay leam and rocky of sandstone formation, on hard, dry, Friable clay and rock subsoil 2nd. and 4th. rates.

No timber.

Land, level.

Undergrowth, short shadseste wand seggerrash a 1 100

hth. rate.

From the cor. of secs. 14,15,22, and 2500mid on

chains

एत ः

19.4

West, on true line bet. secs. 15 and 22.

over level cultivated land.

wire fence and leave cultivated land, bears N.1°45'w.

and S.1°45'E.

19 at 19.18 chs. S.1°38'E. of AP4 tract 48 identical with AP1 tract 49 described in book "B" this group.

Thence across cleared land.

16.00 Enter short undergrowth, bears N. and S.

20.74 Wire fence, bears N.1°W. and S.1°E.

20.76 Intersect line 2-3 tract 49 at 18.59 chs. S.0°51'E.of

AP2 tract 49 described in book "B" this group.

32.60 Wash, 20 lks. wide, 2 ft. deep, drains S.30°W.

40.00 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for \$\frac{a}{2}\$ sec. cor., with brass cap marked

Dig pits, 18x18x12 ins., E. and W. of cor., 3 ft.distant

45.80 Road, bears NE. and SW.

52.00 Wash, 10 lks. wide, 1 ft. deep in small swale, drains S.
59.00 Small sandstone outcropping, bears N. and S.; gradually

descend NW. slope.

70.63 Intersect old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for closing cor. of secs. 15 and 22, with brass cap marked

Dig pits, 24x24x12 ins., N.23 W., S.23 E., and E. of cor.

3 ft. distant.

From this cor., the 14th. mile cor. on the Reservation

Boundary heretofore described, bears N.23°08'W., 18.53

chs. distant.

chains Land nearly level and rolling, drains state Soil, light brown clay streaked with sandstone rock lying on a hard, dry, friable clay and rocky subsoil 2nd. and 3rd. rates. end 3.2 Bette. No timber. - No. wit had some This mast somether were Undergrowth, short sagebrush and shadacale. inami ISA detw Section 15 not having a full linear south boundary by reason of the presence of the old Uintah Indian Res ervation Boundary, the line bet. secs. 10 and 15 is established as an Auxilary Base Line as follows: 37.03 From the cor. of secs. 10,11,14, and 15. West, on true line bet. secs. 10 and 15. Over gently rolling land through short undergrowth. Wash, 10 lks. wide, 2 ft. deep, drains S.60 W. 23.20 36.50 Wash, 10 lks. wide, 3 ft. deep, drains SW. 40.00 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for ½ sec. cor., with brass cap marked \$10 Control By Barry Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor-From this point chimney on George E. Young's house, bears S.85°05'W.; chimney on old residence of George E. Young, bears N.59°45'W. 42.90 "Victory Highway", bears N. $78\frac{1}{2}$ E. to Vernal and S. $78\frac{1}{2}$ W. to Fort Duchesne, Utah. 45.46 Telephone line, bears N.782 E. and S.782 W. Fence, bears N.782 E. and S.782 W.; enter cultivated 45.80 land. The line west passes over haystacks and barns belonging 51.00 to George E. Young, to pass which I birset as follows .dustaib .dl ? South, 60 lks., thence West, on offset line noting topography and counting distances from the cor. of sees. 10 11 11 and 15.

Fence, bears N. and S., enter feet yard.

52.62

T CL. H. SUBJECT RESURVEY OF SUBDIVISION OF T.6 S., R.19 E.

the state of the s

Shink Benegu begys Hursand S. 1 leave feed yard.

56.05" Pences bears No and Bears

58.05 Fence, bears N. and S.

56.23 on Caret at Mod ken wide, 3 ft. deep, course Sw.

65-70 Fence, bears No and S.; offset,

Borth; 60 lks. to true line at

65 70 Thence west, on true line.

77.25 Patersect line 5-6 tract 42 identical with line 6-7 tract

as the set 6.49 ohs. S.1°E. of AP5 tract 43 identical with

AP6 tract 44 described in book "B" this group.

77.27 Wire fence, bears N.1 W. and S.1 E.

80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 9,10, and 15 with brass cap marked

T6s R19E S10. 815

Deposit about 1 quart of glass around base of monument.

Other accessories impracticable as cor. falls in cultivated land.

Land, gently rolling; drains SW.

Soil, brown clay loam; 1st and 2nd. rates.

No timber.

inta est 1

Undergrowth, scattering sagebrush and shadscale.

3.0°04'E., on true line along W. bdy. sec. 15.

Over nearly level cultivated land.

.60 From this point George E. Young's, house, bears S.88 E.;

Vi. .? . George E. Young's former residence bears N. 58 E.

6.89 Wire fence and telephone line, bears N.78 $\frac{1}{2}$ °E., and S.

781 % ; leave cultivated land.

7.30 Victory Highway, bears N.782°E. to Vernal and S.782°W.

eare to rea tom Horts Duchesne, Utah. , and a genier

8.00 Enter cultivated land, bears N. $78\frac{1}{5}$ E. and S. $78\frac{1}{5}$ W.

13.50 Intersect line 1-2 tract 47 identical with line 4-5 tract

INDEPENDENT RESURVEY OF SUBDIVISION OF THE RELEGIES.

chains 42 at 2.97 chs. west of API tract 47, destisal with AP5 tract 42 and AP7 tract 44 described in the 180 at The second of th this group. Leave cultivated land, enter rolling bench land and . 36 25.00 short undergrowth, bears E. and W. Comb. Canal, 15 lks. wide, 2 ft. deep, course W. 25.50 Set an iron post, 3 ft. long, 1 in. in dia, 12 ins. in 40.00 the ground on solid rock and 18 ins. in a mound of . stone for ½ sec. cor. W. bdy. sec. 15, with brass cap marked 1926 from which A sandstone outcropping, marked X BO S15, bears N.10°E., 18 lks. distant. Top of low sand ridge, bears NW. and SE.; descend over 53.20 broken ground. 57.86 Intersect old Uintah Indian Reservation Boundary. Set an iron post, 3 ft. long, 2 ins. in dia., 18 ins. in the ground on solid rock and 12 ins. in a mound of stone for closing cor. of sec. 15 only, with brass cap marked T6s R19E Raise a mound of stone, 2 ft.base, 1 ft. high, N.of cor From this cor., the 14th. mile cor. on the Reservation Boundary heretofore described, bears S.22°59'E., 5.47

chs. distant. 1 , wife one by I & but would be will

broken in the south portion of miles gentaly"

rock; lst. to 4th. rates, nest setswitten nestal.

Intersect line 1-2 treet by the series of

Land, nearly level in the north portion and rolling and

Soil, brown clay loam, red and blue clay and sandstone

ଦଃ.୬

7.50

8.00

13.50

INDEPENDENT RESURVEY OF SUBDIVISION OF T.6 S., R.19 E.

€ 50.00

66.63

80.00

⊸ដ ានារ៉

Undergrowth, short sagebrush and shadscale.

Secs. From the cor. of secs. 9,10, and 15.

N.0°04 W., bet. secs. 9 and 10.

Over cultivated land.

1.49 Wire fence, bears H. and W.

8.55 Wire fence, bears E. and W.

Leave cultivated land, enter rolling and broken bench 20.90

land, bears NW. and SE.

Canal, 15 lks. wide, 1 ft. deep, course SE. 22.80

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in <u>ио.оо</u>

the ground for 2 sec. cor. sec. 10 only, with brass cap marked

1510

Raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, E.of cor.

Intersect line 1-2 tract 42 at 2.41 chs. west of API

tract 42 described in book "B" this group.

72.10 Wash, 20 lks. wide, 4 ft. deep, drains SW.

Set an iron post, 3 ft. long, 2 ins. in dia., 10 ins. in the ground on solid rock and 20 ins. in a large mound of stone for cor. of secs. 3,4,9, and 10, with brass

cap marked

T65 | R19E S3 **59** | **510** 1926

Impracticable to build accessories to cor.

This cor. is subsequently marked also for AP5 tract 40;

see survey of tract 40 book "B" this group.

Land, rolling and nearly level; drains S.

Soil, brown clay loam, shallow loose sand and rocky of sandstone formation, on hard, dry, friable clay and

rocky subsoil; 1st and 3rd. rates.

No timber. Undergrowth, short sagebrush and shadscale.

• 25	INDEPENDENT RESURVEY OF SUSCIAL DELCH
CHAIRS	
	East, on a random line hat second 3 and line hat a thin
40.00	Set temp. 2 sec. cor.
80.04	Intersect N. and S. line 5 lks. S. of the sor of sees.
-	2,3,10, and 11, if the Quarter and in 10 03 King of the
	Thence
	s.89°58'w., on true line bet. secs. 3 and 10 or the Ph. I
	Over rough, rocky bench land through sometime short 3
	undergrowth.
14.10	Top of sandstone ledge 20 ft. high and W. stim of bench,
	bears NH. and SE.; descend over broken ground. 08.89
40.02	Point for 2 sec. cor. falls on sandstone outcrepping.
	mark a cross (X) at exact cor. point, ever which,
	Set am iron post, 3 ft. long, 1 in. in dia., 20 ins. in
	a large mound of stone for $\frac{\pi}{2}$ sec. cor., with brass cap
	marked
	Impracticable to build accessories to cor.
48.10	Wash, 20 lks. wide, 3 ft. deep, drains SW. about 3 chs.,
	thence S.80 W.; thence over broken ground facing S.
73.80	Wash, 10 lks. wide, 2 ft. deep, drains SW.
80.04	The cor. of secs. 3,4,9, and 10.
	Land, rough and broken; general S. exposure and Sw.
	drainage.
	Soil, shallow, loose sand, dry red and brown clay and
	rocky of sandstone formation; on dry clay and rock
	subsoil; 3rd. and 4th. rates.
× .	No timber.
	Undergrowth, short sagebrush and shadscale.
	ind field to mean her solitor that
	West, on true line bet. secs. 4 and 9.
	Ascend and descend over rolling bench land draining S.,
	through short undergrowth.
25.10	Low ridge, bears HE. and SW.; thence ever land sloping
	Undergrowth, short sagebrush and London gently W.

gently M.

BRIEVEY OF SURDIVISION OF T.6 S. R.19 K.

CONTRACTOR OF THE PARTY OF THE

. Ber.s. . E A. ARO William Villey

the ground for \$ sec. cor., with brass cap marked

34 39 1926

Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor. This cor. is subsequently marked also for tract 40; see survey of tract 40 book "B" this group.

47.80

58.15

Center of N. side of a small reservoir.

Intersect old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for closing cor. of secs. 4 and 9, with brass cap marked

Deposit glass and crockery around post, also,
Dig pits, 24x24x12 ins., N23°W., S.23°E., and E. of post.
3 ft. distant.

This cor. is subsequently marked also for AP4 tract 40; see survey of tract 40, book "B" this group.

From this cor., the 16th. mile cor. on the Reservation Boundary, heretofore described, bears N.22°54'W., 1.76 chs. distant.

Land, rolling; general S. exposure and drainage on E. 25.10 chs. and N. exposure and drainage on remainder of mile.

Soil, loose sand, light brown and red clay loam and rocky of sandstone formation, on hard, dry, friable clay and rock subsoil; lst. to 4th. rates.

No timber.

Undergrowth, sagebrush, shadscale and grass.

From the cor. of secs. 3,4,9 and 10.

N.O°13'W., on a random line bet. secs. 3 and 4.

INDEPENDENT RESURVEY OF SUBDIVISION OF 7.6 4.

chains	
40.00	Set temp. } sec. cor.
63.85	Intersect N. bdy. of the Tp. 11 lks. W. of the cer. of
	secs. 3 and 4 heretofore described.
	Thence
	S.0°07'E., on true line bet. secs. 3 and 4.
•	Gradually ascend over rolling land through short under-
,	growth.
23.85	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for 3 sec. cor., with brass cap marked
•	sh 83
	1926
	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
30.00	Low ridge, bears NE. and SW.; thence over broken ground.
39.85	Wash, 10 lks. wide, 4 ft. deep, drains SW. about 3 chs.,
	thence SE.
40.35	Rim of low bluffs, bears E. and W.; descend.
43.75	Same wash, drains SE.
43.85	AP1 tract 40 subsequently established at this point;
	see survey of tract 40, book "B" this group.
45.25	Foot of bluffs, bears E. and W.
49.55	Same wash, drains Sw.
56.15,	Same wash, drains S.20°E.
58.85	Same wash, drains SW.
63.85	The cor. of secs. 3,4,9, and 10.
	Land, rolling and broken; general N. exposure and drain-
	age on N. 30 chs. and S. exposure and drainage on
	remainder of mile.
	Soil, light brown clay loam, sandy and rocky of sand-
	stone formation, on hard, dry, friable clay and rock
	subsoil; lst and 4th. rates.
	No timber
	Undergrowth, short sagebrush and shadscale.
	From the cor. of secs. 4 and 5 on the N. tdr. of the Tr.

which is subsequently marked also for AP2 tract 39, heretofore described.

S.0 08 E., on true line bet. secs. 4 and 5.

Over gently rolling land through short undergrowth.

12,20 | Intersect old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in

..the.ground.for.closing.cor..of secs. 4 and 5, with

.. brass cap marked

T6S R19E CC S5 | S4

UIR . 1926

Dig pits, 24x24x12 ins., N23°W., S.23°E., and N. of cor.,

3 ft. distant.

This cor. is subsequently marked also for AP3 tract 39; . see survey of tract 39, book "B" this group.

From this cor., the 17th. mile cor. on the Reservation Boundary, heretofore described, bears N.23°04'W., 28.61 chs. distant.

Land, gently rolling.

Soil, light brown clay on hard, dry, friable clay and gravel subsoil; lst. rate.

No timber.

Undergrowth, scattering sagebrush, shadscale and yellow top.

BOUNDARIES OF T. S. R. 19 BE LEGAL

LAT IT UDES, DEPARTURES, AND CLOSING EXCORE

_	l					المستوال المستوال	
Lines		True	Dist-	Latit	udes	Depart	MT04
designa		bearings	ences.		8	2 "	٧
			·	dh#	ohs	chis	ohe
U.I.R.B	oundary					s	
12th 13th 14th 15th 16th	Mile Mile Mile Mile Mile Mile SR19E	N.23°01'W. N.22°59'W. N.23°08'W. N.23°59'W. N.23°04'W. N.89°57'E. N.89°57'E. N.89°57'E. N.89°59'E. N.89°59'E. N.89°59'E. N.89°59'E. N.89°49'E.	39.42 79.61 80.50 79.70 79.76 80.10 64.60 .08 94.30 39.96 40.15 40.05 40.02 21.32	36.29 73.37 74.11 73.29 73.43 73.79 59.44 	·oı	.08 94.30 39.96 40.15 40.05 40.05 21.32	15.41 30.89 31.43 31.31 31.14 31.17 25.31
E.Bdy.T S.Bdy.T Converg	63R19B	N.89°39'E. S.0°02'E. West	9.26 463.95 129.10	.06	463.95	9.26	129.10

Totals 464.13 463.96 325.75 325.76

Error in latitude = 403.76

Error in departure = $\frac{227 \cdot (7)}{0.01}$

GENERAL DESCRIPTION

This fractional township consists of rolling and broken bench lands having a general south exposure and drainage. The soil ranges from a rich clay loam which is usually found along the draws or in the depressions to a loose sand, red and blue friable clay and sandstone rock on the benches. On the rims of the benches, however, red sandstone surface rock covers large areas. Nearly all the lands in the township are

severed with a short growth of desert shrubs, such as shadseals, white and bud sage, yellow top, greasewood, and rabbit brush. In addition thereto, there is an abundant growth of bunch grass which affords excellent grazing for sheep or cattle.

There is no timber in the township.

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The water supply for the township is brought from the Uintah Mountains about 20 miles to the north in canals, which, in addition to furnishing water for culinary and irrigation purposes in the township continue to other irrigated districts to the south and east.

There is an oil rig in sec. 26, near the $\frac{1}{4}$ sec. cor. bet. secs. 23 and 26 but drilling for oil in the last few years has not been undertaken.

A considerable portion of the entered lands in the township have been improved and settlers living thereom and indications are that good crops have been raised with the aid of irrigation. Irrigation will also be necessary to develope the unimproved entries as well as other desirable tracts scattered throughout the township, and, owing to the favorable topographical features of the lands in the township the improvement of these tracts is practicable.

No indications of mineral were noted in the township.

No magnetic declination was taken on account of a

defective needle.

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Page

CERTIFICATE OF UNITED STATES

Tening Letter Comment 19 Ph I have well, faithfully, received the Manual of Servering STRATSISSA CHARLES TO MESCACE CAPACITY. 1st. chainman 2nd. chainman Cornerman Flagman

6-9764

CERTIFICATE OF UNITED STATES

I, Howard T. Miller	T. B. Carrier Street
of special instructions received from the	
bearing date of theday	of Barok 19 26 I have well, felibrally, and their
in my own proper person, and in strict	conformity with said instructions, the Manual of Surveying Instruc-
tions, and the laws of the United States,	surveyed all those parts or portions of _dependent_ resurres
of old Wintah Indian Rese	rvation Boundary between the 10th, and 17th.
Mile cors.; dependent re	survey 1st. Standard Parallel South. through
Range 19 East; dependent	resurvey East boundary of T. 6 S. P. 19 E.
	boundary of T.7.5. R.19 R. independent
resurvey of subdivision.	of T.6 S. R.19 E. and independent of T.6 S. R.19 E. of the Salt Lake Base
such set 11 to 12 miles	State of
•	rpetuated in strict accordance with the Manual of Surveying Instruc-
tions, and the special written instruction	istrict Cadastral Engineer Utah
and in the specific manner described in	the field notes, and that the foregoing are the original field notes of
such survey. Certified to at:	HowardWMiller
Selt Lake City, Utah, March 2,1927.	U.S. Cadastral Engineer
	APPROVAL.
	Supervisor of Surveys Office of the United States Scaveron General,
	Denver, Colorado JUN i 6, 1930
The foregoing field notes of the surv	rey of .dependent resurvey.ofoldUintah .Indian
Reservation Boundary betwe	en the 10th.and 17th.Mile.cors.; dependent
resurvey lst. Standard Par	allel South, through Range 19 East; dependent
resurvey East boundary of	T.6 S., R.19 E.; dependent resurvey north
boundary of T.7 S.,R.19 E.	; independent resurvey of south boundary of
T.8 S., R.19 E. and indepen	dent resurvey of subdivision of T.S.S.,R.12
S.L.B. & M., Utah,	grand and the second
executed by Boward W.	Miller, U.S. Cadaetral Engineer.
	Karoh 1 1936, having been
critically examined, and the necessary co they describe, are hereby approved.	errections and explanations made, the said field notes, and the survey
, and an arrang approve	Min Win Small
•	U.S. Supervisor of Survey
s-certaly that the foregoing transmip	And the field makes of the above described for type in
	som contactly explicit from the solution water or the latter than

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MAR 2 1927

District Cadastral Engin

FIELD NOTES

	OF THE SURVEYED THE	
*****************	MATER-AND-BOUNDS SURVEY OF PRIVATE CLAIMS AS	
-	ORIGINALLY LOCATED IN ACCORDANCE WITH THE	
	SURVEYS EXECUTED BY. D.G. MAJOR, U. S.DEPUTY	
Septimization	SURVEYOR IN 1882, ALL IN T.6 S., R.19 E.	
** **********************************	,	
		
• • • • • • • • •		
4		
1	of the SALT LAKE BAJE AND Meridian,	
In the State o	of UTAH	
	EXECUTED BY	
Or company	Howard W. Willer, U. J. Cadastrul Engineer	

nden depla e y v		
De Mercer procé	graphist successor, under instructions dated March 1	1926
	ve United States Surveyor General to govern surveys inc	
	161, which were approved by the Commissioner of the Gene	
	april 2, 1926 and Supplemental assignment instruct	
	ust 9, 1926.	
c	Surmay commanded November 1 1926	

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POART CHARGE TO THE THE THE CHARGE SURVEYS

tigges <mark>villa inalata o ed not</mark> element Tract 37 , commenced Nov. 4, 1926, completed Nov. 6,1926 Tract 38 , commanded Nov. 8, 1926, completed Nov. 8,1926 Entrymen Ret 36A; commenced Nov. 8; 1926, completed Nov. 8, 1926 Track 39 , commenced Nov. 8, 1926, completed Nov. 8,1926 Utak Tract 40 , commenced Nov. 6, 1926, completed Nov. 8,1926 Clarence Tract 41 , commenced Nov.10, 1926, completed Nov.10,1926 Tract 42 . commenced Nov. 9, 1926, completed Nov. 9, 1926 abre vere Tract 45, commenced Nov. 9, 1926, completed Nov.11,1926 4 June 18 Wagner Tract 44, commenced Nov. 9, 1926, completed Nov.10,1926 Boose Chief. Tract 45, commenced Nov.10, 1926, completed Nov.10,1926 Tract 46, commerced Nov.10, 1926, completed Nov.15,1926 ruseV.F.cet Tract 47, commenced Nov.11, 1926, completed Nov.11,1926 Tract 48 , commenced Nov.15, 1926, completed Nov.15,1926 • ! និស្សស Tract 49, commenced Nov.15, 1926, completed Nov.17,1926 Tract 50 , commenced Nov.17, 1926, completed Nov.18,1926

all tracts were surveyed by Howard W. Miller, U. S. cadastral engineer.

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INDEX TO SEGREGATED AND CONFORMED TRACTS

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Descript by resurvey	- 1	į		Des	scription by		l eńtry			
Tract No						inc Bn	try .	ें के तुरुशालकी		
subdivis	ions	т.	R.	Sec	Subdivision	Kind	No.	Status	Entry	den .
							•			
Tract 37		65	19E	2	A11	sec.	,	Approved	Utah	
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N i sei; Seinei		6 s	19E	•	N \$3 K ‡; 5K ‡ N¤ ‡ ′	H.E	04320	Patented '	Clare McClu	
Fract 38	-	6 s	19E	1	SWāneā	add Hæ	07920	Patented ^v	Harry	Und
Fract 38	A	6 s	19E		Lot6;NE4Sw4; SE4Nw4	H.E.	07768	Patented .	Harry	
Fract 39]	6 s	19៩	4	Lots 4 and 5	H.E.	09361	Valid.	Annet Under Berth	w ood
Tract 40		6 s	19E	4	$S_{2}^{\frac{1}{2}}SE_{4}^{\frac{1}{2}};$ lot 7	H.E.	09525	Valid	Akin	7 -
Tract 41		6 s	19E	11{	nanwa: Seinwa Swinea	D.L.E	05587	Valid	Geo.E	.You
Fract 42		6 s	19E	1	NET;EESET; Lots 1,2,3,4	1	02189	Patented	Sarah	B.Y
Fract 43	<u> </u>	6 s	19E	10	swinei;seinw Niswi	н.ь.	03610 ·	Patented	Geo.E	. You
Tract W			19E 19E		SE‡; SæSW‡ NW l SWł;SwłNwa	D.L.E.	02199	Patented'	Ellen	J.3
Fract 45	- 1		19ե 19ե		sełneł słnwł; swłneł	H.E.	09125 *	Patented	Otto	B. Ma
Fract 46		6 s	19E 19E		ne4sw4: n 2s e4 nw4sw4	H.E.	010154	Valid	Lawre Young	nce
Fract 47	ļ	6 s	19E	16	A11	School sec.		Approved	Utah	
Fract 48			19E 19E		sėswė ; ne įsvė nėnvė	D.L.E	0552	Patented	Willi	em I
Fract 49			19E 19E		se isei Nėnei; neinwi	D.L.E	0553 🗸	Patented	Rebea	Ge Ce
rract 50		6 s	19E	22	Lot 4: Sènei Nwisei	H.s.	09048 -	Patented	Eiren Kimba	Raj
Sec. 36	i i	6 s	19E	36	All .	School sec.		Approved	Utah	
	٠,									1 3
	- 1									
}										

ALA. . MATES AND BOUNDS SURVEY OF PRIVATE CIA INS. T. 6 S. R. 19 E.

contended to the transmission of the usual hours

Survey commented November 4, 1926 and executed with the Young and Sons transit No.8396; for description of with instrument see book "A" of field notes, this group.

Uniess otherwise specified, all azimuth determinations base very are accomplished with the solar attachment, except the special observations upon Polaris and the sun for meridian upon which to test the solar apparatus as stated in these field notes.

The survey of the private claims included in this book of notes were executed in conjunction with the resurvey of T.6 S., R.19 E. For test of instrument at the commencement of survey see book "A", this group.

At the completion of the surveys under this group I make the following test of the solar apparatus on the meridian established by observations made on Polaris October 14, 1926 at my camp near the \frac{1}{4} sec. cor. bet. secs. 19 and 24 on the West boundary of T.2 S., R.2 E., U.S.M. and described in the field notes in book "A", this group.

November 17,1926: At 9h. a.m. apparent time, I set off 40°.18' on the latitude arc; 18°53's., on the decl. arc, and determine a meridian with the solar and note that the stake driven in the ground about 20 chs. distant bears North.

At apparent noon, with the instrument in the meridian and with the latitude arc unchanged, I observe the sun on the meridian, the resulting reading of the decl. arc is 18°55½ s., which agrees with the computed declination of the sun.

At 3h. p.m. apparent time, I set off 40°18' on the lat.

are: 18°56's., on the decl. arc, and determine a mer
control delian with the solar and note that the stake bears

and ... The making motific family are the

or and the e.; beerefore, I survey specien 2 of the

chains

of solar work agree with the true meridian. I conclude that the instrument is in good adjustment.

The solar apparatus was also kept in good adjustment during the progress of the survey of the private claims; observations were made on Polaris en line in the field during working hours on each clear day and the solar meridians compared with these determined by observations on Polaris. No record of the Polaris observations taken on line in the field appears in these notes.

MEASUREMENTS

Unless otherwise specified all measurements are made with a Lallie steel ribbon tape 8 chs. in length compared with a Lufkin standard steel tape 1 ch. long and found correct. The measurements are made on the slope, the vertical angle determined by use of a clinometer, and the slope measurements properly reduced to true horizontal distances.

METES-AND-BOUNDS SURVEY OF PRIVATE GLAIMS AS ORIGINALLY LOCATED IN ACCORDANCE WITH THE SURVEYS EXECUTED BY D. G. MAJOR, U. S. DEPUTY SURVEYOR IN 1882.

TRACT 37

Section 2, School section, Utah.

No evidence of the original surveys in sec. 2 remains and no settlement or improvements have been made thereon. The position of the boundaries of sec. 2 as defined by the independent resurvey of that section occupy a position consistent with the record of the original survey when located from the nearest point of control viz: the original Major standard cor. of T.5 s. Rs. 19 and 20 E.; therefore, I survey section 2 of the

COMPA SURVEY OF PRIVATE CLATES, T.6'S.

independent resurvey as tract 37 as follows:

I remark the Wirtoestseed. Sliand 2, FT. 6 S. IR. 19 E. on

mood nitheday boy . cofeshe Tp: described in book "A" this .

group for AP1 tract 37 as follows:

T5SR19E API nim. oing cor art tract 37

S.89°58'W., along line 1-2 tract 37.

The original Stewart standard cor. of secs. 35 and 36, 30.65

described in book "A", this group.

Alongside the Stewart cor..

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP2 tract 37, with brass cap marked

> AP2. TR37

Thence

40.04

Front

9.31

Model ordingent (

commissed in book "A"

Thence

N.89°59'W., along line 2-3 tract 37

The reconstructed original Stewart standard $\frac{1}{4}$ sec. cor. S. bdy. sec. 35, T.5 S., R.19 E. described in book "A"

this group. I mark this cor. also for AP3 tract 37 as

follows:

Thence meason there's 5.89° 50'w., along line 3-4 tract 37

The cor. of secs. 2, and 3, on the N. bdy. of T.6 S.,

R.19 E. described in book "A", this group. I remark

this cor. also for apt tract 37 as follows:

See . too . Wit as I this wT58R19Bob AT A ... degration tend place of beginning.

PARTY -AND -BOURDS STRIVET OF PRIVATE GARAGE BASE A P. P. P. P.

che ins

Thence

3.0°12'E., along line h-5:treet:37

23.91 The 4 sec. cor. bet. secs. 2 and 3 described in book "A"

this group. I remark cor. as follows:

fr.91 The cor. of secs. 2,3,10, and 11, described in book "A"

this group. I remark this cor. also for AP5 tract 37

as follows:

Thence

N.89°55'E., along S. bdy. tract 37.

xo.97 The 1 sec. cor. bet. secs. 2 and 11 described in book

"A" this group. I remark cor. as follows:

79.94 The cor. of secs. 1,2,11, and 12 described in book "A" this group. I remark this cor. also for AP6 tract 37

as follows:

Thence

N.C °CB' W., along line 6-1 tract 37.

The 'sec. cor. bet. secs. 1 and 2 described in book

"A" this group. I remark cor. as follows:

(4.81 To API tract 37 identical with the MW. cor. sec. heretofore described and place of beginning.

che ins

20 .. 2

described

71 .A.

33 tak

TRACTS 38, 38A, 39, AND 40.

No evidence of the original surveys in sec.4 remains and communication with the claimants in this sec. could not be established. No partition lines or outboundaries of the claims in this sec. have been marked neither can the position of the lands be determined by improvments. The boundaries of sec. 4 as defined by the a independent resurvey of that sec., occupy positions consistent with the record as nearly as can be determined when located from the nearest identified cor. of the original survey, viz: the Major standard cor. of T.5 S., Rs. 19 and 20 E. The fictitious closings of Deputy Major on the old Uintah Indian Reservation Boundary makes it impracticable to use any of the cors. on the Reservation Boundary to determine positions of lines in sec. 4, therefore, the boundaries of sec. 4 as marked by the independent resurvey, together with the subdivision-of-section lines in this section are used as control in fixing the positions of the several entries in cluded in tracts 38, 38A, 39 and 40 in sec. 4.

TRACT 38

Lots 2 and 3, and SW4NE4 sec. 4, add ME 07920, Harry Underwood. Patented.

At the point for the east sixteenth-section cor. N. bdy. sec. 4, T.6 S., R.19 E., on the 1st. Standard Parallel South.

Set an iron post, 5 ft. long, 1 in. in dia., 6 ins. in the ground on solid rock and 24 ins. in a large mound of stone for API tract 38, with brass cap marked

T5S R19E / S34 AP1 | TR38 | S4 T6S | R19E

deer daysone of peginning.

die ins

Therica

S.0°08'E. along line 4-5 tract 38

20.00

Point for center } sec. cor. sec. 4.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP5 tract 38, with brass cap marked

T6S R19E TR38 AP5 Sl4 1926

Thence

N.89°57°E., along line 5-6 tract 38

20.00

Point for center east 1/16 sec. cor. sec. 4

Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground for AP6 tract 38, with brass cap marked

T6S R19E
TR38
AP6
Sl4
1926

Thence

N.0°07'W., along line 6-1 tract 38

23.84

To APl tract 38 and place of beginning.

TRACT 38A

Lot 6; NE4SW1; and SE4NW1 sec. 4, H.E. 07768, Harry Underwood, claimant. Patented.

I begin at AP1 tract 38A identical with AP4 tract 38 heretofore described.

Thence

S.89°57'W. along line 1-2 tract 38A.

20.00 To AP2 tract 38A identical with AP3 tract 38 heretofore described.

Thence

S.0°06'R. along line 2-3 tract 384.

20.00 Point for center west sixteenth-section cor. sec. 4.

THE AMERICAN AS WELL AS THE COMMENT OF THE COMENT OF THE COMMENT OF THE COMMENT OF THE COMMENT OF THE COMMENT O

chains

est mil

the ground on solid rock and 20 ins, in a mound of stone for AP3 tract 38A and AP5 tract 39, with braces cap marked

Thence

S.89°57'W., along line 3-4 tract 38A

15.10 Point for \(\frac{1}{4} \) sec. cor. W. bdy. sec. 4, T.6 S. R.19 E. on old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 1 in. in dia., 18 ins. in the ground on solid rock and 12 ins. in a mound of stone for AP4 tract 38A and AP4 tract 39, with brass cap marked

1926

Raise a mound of stone, 2 ft.base, $1\frac{1}{3}$ ft.high, E.of cor. Thence

S.23°04'E., along line 4-5 tract 38A.

21.74 Point for south sixteenth-section cor. W. bdy. sec. 4.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP5 tract 38A and AP2 tract 40, with brass cap marked

TR38A
AP5

CONTROL

AP2
TR\$\text{TR\$\text{TR}\te

Raise a mound of stone, 3 ft.base, 2 ft.high E.of cor.
Thence

N.89°58'E., along line 5-6 tract 38A . S'do" 0.2

26.61 Point for center south sixteenth-section cor. sec. 10.09

PRIVATE CLAIMS, T.6 S.,R.19 B.

Set am iron post, 5 ft. long, 1 in. in dia., 26 ins. in the ground for AP6 brack 38A, with brass cap marked

> 768 R198 TR584 S4

TR40 1926

Thence

W.0 08 W., along line 6-1 treat 38A

20.00 Intersect APS tract 38 heretofore described.

\$0.00 To API tract 38A identical with API, tract 38 heretofore described and place of beginning.

TRACT 59

Lote & and S. sec. &. H.B. 19361, Annet W. Mcterwood.

I begin at AP1 tract 39 identical with AP2 tract to heretofore described.

Thence

8.89*57'W., along line 1-2 tract 39

10.80 The Stewart standard 2 sec. cor. and. 53, T.5 S.,H.19 R.

heretofore described.

20.00 The cor. of secs. 4 and 5 on the N. bdy. of T.6 3.,P.19

E. heretofore described. I remark this cor. also for

AP2 tract 19 as follows:

7587 3	198
85	APP TR39
T68 19	819# 26

Thence

8.0°08'E., along line 2-3 tract 39

12.20 The closing cor. of secs. 4 and 5 on the old Winteh Indian Reservation Boundary, heretofore described.

I remark this cor. also for AP5 tract 59 as follows:

• •	METES -AND -BOUNDS SURVEY OF PHIVATE COATES THE PARTY OF PHIVATE COATES
chain	66
	76S R19E
i.	TR39
	1926
:	Thence
:	S.23°Oh'E., along line 3-4 tract 39.
12.63	To APh tract 39 identical with APh tract 38A and the 2
•	sec. cor. W. bdy. sec. 4 heretofore described.
	Thence
:	N.89°57'E., along line 4-5 tract 39.
15.10	To AP5 tract 39 identical with AP3 tract 38A heretofore
	described.
:	Thence
	N.0°06'W., along line 5-1 tract 39
20.00	Intersect AP3 tract 38 and AP2 tract 38A heretofore
	described.
23.84	To API tract 39 identical with AP2 tract 38 heretofore
:	described and place of beginning.
	Tract - 40
	Siser and lot 7, sec. 4. H.E. 09525, Bertha Mae Akin,
i	claimant. Valid.
• • •	At the point for the south sixteenth-section cor. on
* t	line bet. secs. 3 and 4.
1	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in
ř.	the ground for API tract 40, with brass cap marked
· ·	T6S R19E SL S3
e de la companya de l	API TRIO
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1926
	Raise a mound of stone, 3 ft.base, 2 ft. high, W.of cor.

* * * ALC SECTAL

02.61

S.89°58'W., along line 1-2 tract 40.

Intersect AP6 tract 384 heretofore described.

To AP2 tract 40 identical with AP5 tract 38A heretofere

Low ridge, bears NE. and SW.

Thence

6.80

40.02

66.63

THE AND INCOME VEHRVEY OF PRIVATE CLAIMS, 2.6 S., R.19 E.

described and god to apple the older we requi Thence

\$.23°04'E., along line 2-3 tract 40

The 16th. mile cor. on the old Uintah Indian Reservation 16.98

Boundary described in book "A" this group. I remark

this cor. also for AP3 tract 40 as follows:

On E. face of stone, mark the letters AP3 for angle

point 3 tract 40.

Thence

acidajen

3.5

5.22°54'E., on line 3-4 tract 40.

The closing cor. of secs. 4 and 9, T.6 S.,R.19 E. on 4.76 the old Uintah Indian Reservation Boundary, described in book "A" this group. I remark this cor. also for

APH tract 40 as follows:

T6s R19E UIR APL __ cc **59** ` 1926

Thence

18.15

58.15

East, on line 4-5 tract 40

The 2 sec. cor. bet. secs. 4 and 9 described in book "A" this group. I mark this cor. also for tract 40 as

follows:

The cor. of secs. 3,4,9, and 10 described in book "A" this group. I mark this cor. also for AP5 tract 40 as

follows:

Diehler and Heil

. Garage of T65 a R19E

inca pout, absel law, i ice in circ. Il to the

Then the Sta Bran Lind and File and borner, and

N.0 07'W., on line 5-1 tract 40.

PARTE PARTY To API tract 40 and place of beginning 173800 20.00 Thence 8.23°01'3., along line 047 t TRACT 41 The letter alignees. Nanwi, Skinwi, and Swinki sec. 11.D.L.E.02284, George E. Young Claimant. Valid. .ern sind The position of this claim is determined by its relation to the claims included in tracts 42,43, and 44, as pointed out on the ground by the claimant George E. Young. At the point for the 1 sec. cor. bet. secs. 2 and 13 as determined by claimant with reference to the 15th. mile cor. on the old Uintah Indian Reservation Boundary as shown on the plat of survey of Totos.,R.19 B. approved Aug. 1883 .: Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 10 ins. in a mound of stone for AP1 tract 41, with brass cap marked T63R19E Sll APL TR41 1926 Thence 14001569 5.89°W., along line 1-2 tract 41 40.01 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP2 tract 41, with brass cap marked T68R19E The open of ce. 58.15 this group. 1926 :swolfof Raise a mound of stone; of ft.base, 2 ft.high, most cor J. 151 T Thence S.1 B., along line 2-5 tract 41 20.00 Set an iron post, 3 28, lung, 1 in. in dia., 28 ins, in

the ground for AP3 treet 41 and AP2 sandfold?

· 23 to and feel many security Subjection

METES-AND-BOUEDS, SURVEY OF PRIVATE CLAIMS, T.6 S., R.19 E.

Paring brass cap marked as west at ent of Tesnige : 3 and AP3 brack 15; Sll

Raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, E.of cor.

Thence

N.89°E., on line 3-4 tract 41

Position of NW.sixteenth-section cor. sec. 11 as determined in location of lands included in tract 44 this group. See survey of tract 14.

> Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP4 tract 41 and AP1 tract 44, with brass, cap marked

> > TR41 1926

Raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, W.of cor.

Thence

12.00

20.00

S.1°E., along line 4-5 tract 41

Wash, 10 lks. wide, 4 ft. deep, in wide, shallow draw,

drains SW.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP5 tract 41 and AP2 tract 46, with brass cap.marked

TR41 AP5

Raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, E.of cor.

Thence

N.89°E., along line 5-6 tract 41.

Victory Highway, bears N. $78\frac{1}{2}$ E. to Vernal and S. $78\frac{1}{2}$ W. 15.00 to Fort Duchesne, Utah.

. Dura . 7008 i arand . Duraf devent. D

• •	METES -AND-BOUNDS SURVEY OF PRIVATE GEARS.
chains	entaño.
37.00	Telephone line, bears N. 782 R. and S. 782 Wind
40.01	set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in
	the ground for AP6 tract 41 and AP3 tract 45, with
	brass cap marked
	T6SR19E
	TR41 TR45
•	TR46
	1926
	Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor.
~	Thence
	N.1 W., along line 6-7 tract 41
•50	Telephone line, bears N.78\frac{1}{2}^\mathbb{E}_\tells and S.78\frac{1}{2}^\mathbb{W}_\tells.
2.50	Victory Highway, bears NE. to Vernal and S.782 W. to
	Fort Duchesne, Utah.
20.00	Set an iron post, 3 ft. long, 1 in. in dia., 16 ins. in
	the ground on solid rock and 14 ins. in a mound of
	stone for AP7 tract 41 and AP2 tract 45, with brass
	cap marked
• **	T6SR19E
	AP7 AP2 TRI41 TRI45
†	1926
	Thence
•	5.89°W., along line 7-8 tract 41
9.30	Enter cultivated land, bears N. and S.
20.00	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for APS tract 41, with brass cap marked
	T6sr19E
	S11
	AP8 TRUI
• .	1926
	Thence
	N.1°W., along line 8-1 tract 41
•	Across cultivated field ansaers of the control of
1.60	Leave cultivated land, bears N.80°E. and S.80°W.
	Town wood Towns near D Meno De wild Den Me

chains

18.10

Wash, 20 Tks: wide; 3 ft. deep, in wide shallow draw,

3**20100**0

To API tract 41 and place of beginning.

TRACT 42 ...

D. Young, claimant. Patented.

Owing to the absence of corners in the subdivision of T.6 S.,R.19 E. surveyed by D.G.Major, U.S. deputy surveyor in 1882, the lands included in this entry were originally located by using as points of control the 15th. and 16th. mile corners on the old Uintah Indian Reservation Boundary as shown on the Major plat of survey of T.6 S.,R.19 E. approved Aug. 1883. The physical evidence of the boundaries thus located and pointed out on the ground by claimants show a concordant relation for the position of the lands with the representation as shown on the plat of survey of T.6 S., R.19 E. approved Aug. 1883.

At the point for the point for the Major cor. of secs. 3, 4,9, and 10 located with reference to the 16th. mile cor. on the old Uintah Indian Reservation Boundary.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins.in the ground for AP1 tract 42, with brass cap marked

T6SR19E

API S10 TR42

1926

Raise a mound of stone, 3 ft.base, 2 ft.high, SW.of cor. Thence

West, along line 1-2 tract 42.

2.41 Intersect line bet. secs. 9 and 10 of the independent resurvey of T.6 S., R.19 E., S.0°04'E., 13.37 chs.

distant from the secs. 4,5,8, and 9 identical

chains with AP5 tract, 40 heretofore describeds disam Point for the Major closing cor. of secsationed 9 on the 55.00 old Uintah Indian Reservation Roundary, featablished Oct record distance on said Reservation Boundary from the 16th. mile cor. Set an iron post, 3 ft. long, 1 in. in dia., 28 ins.in the ground for AP2 tract A2 with brass cap marked T6SR19B 🥙 🗓 59 TR42 1926 Raise a mound of stone, 2 ft.base, ft.high, E.of cor. Thence 5.22°54'E., along line 2-3 tract 42. The 15th. mile cor. on the old Uintah Indian Reservation 60.89 Boundary described in book "A" this group. I add the letter AP3 on E. face of cor. monument for AP3 tract 42. Thence S.22°59'E., along line 3-4 tract 42 Point for the Major closing cor. of secs. 9 and 16 on 26.13 the old Uintah Indian Reservation Boundary, established at record distance on said Reservation Boundary from the 15th. mile cor. Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for APh tract 42 and AP2 tract 47, with brass cap marked TRL17 . 1926.

Thence

East, on line 4-5 tracto 42: - (will perced , Just)

2.00 Canal, 15 lks. wide, 3 ft. deap, course Swape anter 1.4.8

cultivated land, bears N., and Swape persons

18:37 Intersect. W. bdy. of sec. 19 of the independent resurvey

-AID-BOUNDS SURVEY OF PRIVATE CIA IMS, T.6 S., R.19 E.

20.74

of T.6 S., R.19 E., 13.50 chs. S.0°04'E. of the cor. of secs. 9.10, and 15 described in book "A" this group.

The cor. of secs. 9,10,15 and 16 as established by claimant of H.E. 02189.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP5 tract 42, AP7 tract 44 and AP1 tract 47, with brass cap marked

T6S R19E TRI44 AP5 AP7 AP1 TRI47 S15

of Thence

N.1°W., along line 5-6 tract 42.

Over cultivated land

- 6.40 Leave cultivated land, bears N.78 $\frac{1}{2}$ °E. and S.78 $\frac{1}{2}$ °W.
- 6.70 Victory Highway, bears $N.78\frac{1}{2}$ °E. to Vernal and $S.78\frac{1}{2}$ °W. to Fort Duchesne, Utah.
- 7.20 Telephone line and wire fence, bears N.78½°E. and S.78½° W.; an old wire fence extends N.1°W. from this point.

 Enter cultivated land.
- Intersect line bet. secs. 10 and 15 of the independent resurvey of T.6 S., R.19 E., 2.75 chs. east of the cor. of secs. 9,10, and 15 described in book "A" this group.
- 20:00 AP5 tract 43 and AP6 tract 44 subsequently established at this pant.
- 22.45 Wire fences bear, E., W., and S.1°E.
- 29.40 Canal, 15 lks. wide, 1 ft. deep, course SE.; leave cultivated land, bears NW. and SE.
- 40.00 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP6 tract 42 and AP4 tract 43, with brass cap marked

T6S R19E S10 AP6 TR42 TR43

1926

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.

Thence

METES AND BOUNDS SURVEY OF THE North, along line 6-1 track 12. 81.5. . . 3. T to chains To API tract 42 and place of beginning to 40.15 The core of serve of topic and the a ere of PIRO . . . Po deselsio TRACT 43 . Jan. Postivas tak SWINEI, SEINWI, and NISWI sec. 10. H.E.O3610, George E. Young, claimant. Patented. ier guttw .₹d This claim is surveyed to conform to the restored position of the mandivasional Times of the Major survey of sec. 10 as surveyed by the claimant and located with reference to the 15th. mile cor. on the old Uintah Indian Reservation Boundary as shown on the plat of survey approved Aug__1883. At the point for the NE. sixteenth-section core sec.10. Set an iron post, 3 ft. long, 1 int in dia., 28 ins. in . the ground for API tract 43, with brass cap marked . T6SR19E 510 TR43 1926 Raise a mound of stone, 3 ft.base, 2 ft.high, SW.of cor. The regulation of the property of the S.89°W., along line 1-2 tract 43. Point for NW. sixteenth-section cor. sec. 10.0 40.01 Set an iron post, 3 ft. long, 1 in. in dia. 12 inslin the ground on solid rock and 18 ins. in a mound of stone for AP2 tract 43, with brass cap marked od.es . T6SR19E denal) Get an inon post, Starq loui as Jen. - n/1926 t 32A rot barorg edd brass cap marked Thence S.1 E., along line 273 spect 43. Set an iron post, 10 t. leng, 1 in. in dia., 28 ins. in 20.00 the ground for AP3 tract 43, with brass cap marked

Thence

201.3. .. METE AND BOUNDS SURVEY OF PRIVATE CLAIMS, T.6 5.,R.19 E.

Raise a mound of stone, 3 ft.base, 2 ft.high, E.of cor.

Thence

S.89 W., along line 3-4 tract 43.

20.00 To AP4 tract 43 identical with AP6 tract 42 heretofore

described.

Thence

.mor 44

S.1°E., along line 4-5 tract 43.

20.00 Point for South sixteenth-section cor. bet. secs.9 and 10.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP5 tract 43 and AP6 tract 44, with brass cap marked

TR43
AP5
AP6
TR44
1926

Thence

N.89°E., along line 5-6 tract 43.

Over cultivated land.

10.93 Fence, bears N. and S.

15.63 Fence, bears NE. and SW.

20.50 Canal, 15 lks. wide, 2 ft. deep, course S.

20.78 Fence, bears N. and S.

21.30 Fence, bears N. and S.

36.00 Leave cultivated land, bears NW. and SE.

40.01 Point for center south sixteenth-section cor. sec. 10.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP6 tract 43 and AP5 tract 44, with

brass cap marked

AP6 AP5

1926

Thence

N.1 W., along line. 6-7 tract 43.

chains 20.00 Point for center i sec. sec. 10 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP7 tract 13 and AP4 tract 14, with brass cap marked TRI3 AP7 AP4 TRI44 1926 Raise a mound of stone, 3 ft.base, 2 ft.high, E.of cor. Thence

N.89°E., along line 7-8 tract 43

11.20 Wash, 20 lks. wide, 3 ft. deep, drains S.

Point for center east sixteenth-section cor. sec. 10

Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in

the ground on solid rock and 24 ins. in a mound of

stone for AP8 tract 43, with brass cap marked

T6S R19E

TRI43
AP8 S10

TRI44
1926

Thence

20.00

20.00

N.1°W., along line 8-1 tract 43.

To API tract 43 and place of beginning.

TRACT 111

SE¹/₄ and S¹/₂SW¹/₄ sec. 10; NW¹/₄SW¹/₄ and SW¹/₄NW¹/₄ sec. 11. D.L.E. 02199, Ellen J. Young claimant. Patented.

This claim is surveyed to conform to the restored position of the subdivisional lines of secs. 10 and 11 of the Major survey as surveyed by the claimant by using the 15th. mile cor. on the old Uintah Indian Reservation Boundary as represented on the plat of survey of T.6 S., R.19 E., approved Aug__1883 as point of control in fixing the position of the boundaries of the claim.

From API tract his identical with API tract in heretofor

THE PRIVATE CLAIMS, T. 6.3. B. 19. described and established at the point for NW. sixteen th-section cor. sec. 11. Thence Add drawn ; -\$.89 mil, along line 1-2 tract lil.

To AP2 tract 44 identical with AP3 tract 41 heretofore

described.

and of S.1 S., along line 2-3 tract 440

In Thence

Point for & sec. cor. bet. secs. 10 and 11 20.00

> Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP3 tract 44, with brass cap marked T6SR19E

> > 511 AP3

1926

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor. Thence

2.27

20.00

40.00

S.89 W., along line 3-4 tract 44

Intersect line bet. secs. 10 and 11 of the independent resurvey of T.6 S., R.19 E., 12.15 chs. S.0°03'E. of the $\frac{1}{4}$ sec. cor. bet. secs. 10 and 11 described in book "A" this group.

Intersect AP8 tract 43 heretofore described and established at point for center east sixteenth-section cor. sec.10.

To APL tract 44 identical with AP7 tract 43 heretofore described and established at point for center $\frac{1}{4}$ sec.

cor. sec. 10

Thence

S.1 E., along line 4-5 tract 44.

20.00 To AP5 tract 44 identical with AP6 tract 43 heretofore . described and established at point for center south sixteenth-section cor. sec. 10.

Thence

8.89 Wis along line 5-6 tract 44.

40:01 To AP6 tract 44 identical with AP5 tract 43 heretofore described and established at point for south sixteenth

chains section cor. bet. secs. 9 and 10. on out towards Thence S.1 R., along line 6-7 tract his Intersect line bet. secs. -10 and 15 of the independent 6.49 resurvey of T.6 S., R.19 E., 2.75 chs. east of the colf. of secs. 9,10, and 15 described in book "A" this group To AP7 tract lik identical with AP5 tract ke and AP1 20.00 tract 17 heretofore described and established at the point for the cor. of secs. 9,10,15, and 16. Thence N.89°E. along line 7-8 tract 44 Over cultivated land. Canal, 15 1ks. wide, 1 ft. deep, course SW.; leave 9.40 cultivated land, bears NE. and SW. Road, bears NE. and SW. 20.90 Intersect line bet. secs. 14 and 15 of the independent 77.05 resurvey of T.6 S., R.19 E., 12.15 chs. S.0°03'E. of the cor. of secs. 10,11,14, and 15 described in book "A" this group. Point for cor. of secs. 10,11,14 and 15. 80.01 Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for APS tract 44 with brass cap marked T6SR19E 1926 Raise a mound of stone, 3 ft.base, 2 ft.high, NW.of cor. N.1 W., along line 8-9 tract lik . . . ¹² f .

Intersect line bet. secs. 11 and 14 of the independentes resurvey of T.6 S., R.19 E., 2.76 che. #189558 E. of the cor. of sees. 10,11,14, and 15 described in book "A" this group. Thence

20.00 Point for south sixteenth-section cors betraction and Set an iron post, 3 ft. leng, 1 in indial 257 into the

described and established

die ins

the ground for AP9 tract 44 with brass cap marked

biolest so man si'm . Ti6sR19E

ro be well and the TRill

511

1926

Raise a mound of stone, 2 ft.base, 12 ft.high, E.of cor.

Thence

N.89°E., along line 9-10 tract 44.

10.90 Road, bears N. and S.

20.00 Point for Sw. sixteenth-section cor. sec. 11

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP10 tract 44 and AP3 tract 46, with brass cap marked

T6S R19E TR44 TR46 AP10 AP3

1926

Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor.

Thence

N.1°W., along line 10-1 tract 44

7.80 Telephone line, bears N.782 E. and S.782 W.

Victory Highway, bears NE. to Vernal and SW. to Fort

Duchesne, Utah.

20.00 Intersect AP5 tract 41 identical with AP2 tract 46

heretofore described.

40.00 To API tract 44 identical with AP4 tract 41 and place of beginning.

TRACT 45

SEINE sec. 11; Sinwi and SwinE sec. 12. H.E. 09125, Otto B. Mayhew claimant. Patented.

Communication with the claimant could not be established,

and, in order to include the improvements, the position of this claim is determined by its relation with claims to the west and surveyed to conform to the position of

Manney di.

18.25

chains

the subdivisional limes of seece. It and liver the Major survey by using the 15th. mile cor. on the eld-Uintah Indian Reservation Boundary as represented on the plat of survey of T.6 S., R.19 E. approved Aug-1883 as control for fixing the position of the boundaries of the claim.

At point for the NE sixteenth-section cor. sec. 12.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
the ground for API tract 45, with brass cap marked

or.or

T6SR19E

API SI2

1926

Raise a mound of stone, 2 ft.base, 12 ft.high, Sw. of cor.

Thence

S.89 W., along line 1-2 tract 45

21.75 Canal, 20 lks. wide, 2 ft. deep, course SE. on top of wide, rolling ridge, bears NW. and SE.

22.50 Telephone line, bears NE. and SW.

50.00 Canal, 10 lks. wide, 3 ft. deep, course SE.

54.00 Victory Highway, bears NE. to Vernal and SW. to Fort
Duchesne, Utah.

Intersect line bet. secs. 11 and 12 of the independent resurvey of T.6 S., R.19 E., 9.12 chs. N.0°03'W. of the secs. cor. bet. secs. 11 and 12 heretofore described.

69.25 Road, bears N. and S.

To AP 2 tract 45 identical with AP7 tract 41 heretofore described and established at the NE sixteenth-section cor. sec. 11.

Thence

62.06

80.01

20.00

S.1 B., along line 2-3 tract 45

To AP 3 tract 45 identical with AP6 tract 41 heretofore described and established at the center east sixteenth section cor. sec. 11

Thence Thence

contemporary the surveyor

ABOURDA VSURVEY OF PRIVATE CLAIMS. T.6 S. R.19

N.89 R., along Time 3 4 tract 45.

YORO no Incode, wiscord will and swife of and some and

Intersect line bett secs: 11 and 12 of the independent 17.61

mi. and Sores ver of T. 6 St., R. 19 E., 10.89 chs. S. 0 03 E. of

the page to the secs. 11 and 12 described in book "A" this group.

Top of low, broad sand ridge, bears N. and S. 25,00

27.50 Canal, 10 lks. wide, 2 ft. deep, course SW.

API tract 46 subsequently established at this point. 40.00

Canal, 20 lks. wide, 3 ft. deep, course S.; canal falls 78.10 over ledge at this point.

80.01 Point for center east sixteenth-section cor. sec. 12.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP4 tract 45, with brass cap marked

> T65 R19E 312

> > 1926

Raise a mound of stone, 3 ft.base, 2 ft.high, NW.of cor. Thence

N.1 W., along line 4-1 tract 45.

Ridge, bears E. and W. 5.00

20.00

_ 000

To API tract 45 and place of beginning.

TRACT: 46

NE4SW4 and N2SE4 sec.11 and NW4SW4 sec. 12. H.E. 010154 Lawrence H. Young claimant. Valid.

The position of this claim as pointed out by the claimant is determined by its relation to claims to the north and west and is surveyed to conform to the position of the subdivisional lines of secs. 11 and 12 of the Major survey of T.6 S., R.19 E. by using the 15th. mile cor. on the old Uintah Indian Reservation Boundary as represented on the plat of survey of T.6 S., R.19 E.,

approved Aug. 1883 as control for fixing the position

	· · · · · · · · · · · · · · · · · · ·	METES-AND-BOUNDS SURVEY OF PRIVATE CLAIMS, 216 S. R. 19.
	cnams	as the boundaries of the eletw
		of the boundaries of the claim.
		At the point for the center west sixteenth section cor.
		sec.12 and on line 3-4 tract 45.
		Set an iron post, 3 ft. long, 1 in. in dia., 28 ins.in
	·	the ground for API tract 46, with brass cap marked
		T6SR19E TR45
		TR46 S12
		1926
	•	Raise a mound of stone, 3 ft.base, 2 ft.high, SW.of cor.
		Thence
		S.89°W., along line i-2 tract 46.
	22.39	Intersect line bet. secs. 11 and 12 of the independent
	•	resurvey of T.6 S.,R.19 E., 10.89 chs. S.0°03'E. of
		the $\frac{1}{4}$ sec. cor. bet. secs. 11 and 12 described in book
	•	"A" this group.
	40.00	Intersect AP6 tract 41 identical with AP3 tract 45
		heretofore described.
	80.01	To AP2 tract 46 identical with AP5 tract 41 heretofore
	•	described and established at point for center west
		sixteenth-section cor. sec. 11.
		Thence
		S.1°E., along line 2-3 tract 46.
	20.00	To AP3 tract 46 identical with AP10 tract 44 heretofore
		described and established at point for SW sixteenth-
		section cor. sec. 11.
		Thence
		N.89°E., along line 3-4 tract 46.
	57•29	Intersect line bet. secs. 11 and 12 of the independent
		resurvey of T.6 S., R.19 E., 9.10 chs. N.0 03 W. of
		the cor. of secs. 11,12,13, and 14 described in book
		"A" this group.
	80.01.	Point for Sw sixteenth-section cor. sec. 12.
		Set an iron post, 3 ft. long, 1 in. in dia, 20 ins. in
,		the ground on solid rock and 10 instant mound of
		stone for APh tract 46, with brass cap marked

R CI. .. . METES, AND BOUNDS SURVEY OF PRIVATE CLAIMS, T.6 S., R.19 B.

T6S R19E R19E T6S R19

1926

Raise a mound of stone; 3 ft.base, 2 ft.high, NW.of cor.

Mi . Bui Thence is it is it , san I . An I .

N.1 W., along line 4-1 tract 46.

20.00 To API tract 46 and place of beginning.

TRACT 47

All of fractional sec. 16. State of Utah entryman. Approved.

From APl tract 47 identical with AP5 tract 42 and AP7 tract 44 heretofore described and established at the point for cor. of secs. 9,10,15, and 16.

West, along line 1-2 tract 47.

Intersect W. bdy. sec. 15 of the independent resurvey of

T.6 S.,R.19 E., 13.50 chs. S.0 04 E. of the cor. of

secs.9,10, and 15 described in book "A" this group.

To AP2 tract 47 identical with AP4 tract 42 heretofore described and established at point for the closing cor. of secs. 9 and 16 on the old Uintah Indian Reservation Boundary.

21.74

S.22°59'E., along line 2-3 tract 47.

48.16 The closing cor. of sec. 15, T.6 S., R.19 E. of the independent resurvey described in book "A" this group.

53.63 The 14th. mile cor. on the old Wintah Indian Reservation

TRACT 48

tract 44 and place of beginning.

 $S_{2}^{\frac{1}{2}}SW_{4}^{\frac{1}{2}}$ and $NE_{4}^{\frac{1}{2}}SW_{4}^{\frac{1}{2}}$, sec. 14, and $N_{2}^{\frac{1}{2}}NW_{4}^{\frac{1}{2}}$ sec. 23. D.L.E. 0552, Wm. Hartle, entryman. Patented.

Nearly all the lands in this claim are improved and claimant was present during progress of the survey. The segregation of this tract is controlled by well constructed and old established fence lines and was originally located by an ex-county surveyor of Uintah County, Utah, who in the absence of any of the subdivisional corners in T.6 S., R.19 E., used the original cor. of Tps. 6 and 7 S., Rs. 19 and 70 E. as control and surveyed the claim to conform to the restored position of the subdivisional lines of the Major survey of secs. The and 23. Leabnes apant

At NE. cor. of claim we no mon elim . dadi edt

53.63

THE PARTY OF PRIVATE CLAIMS, T.6 S., R.19 E.

ë las

Set an iron post, 3 ft. long, l.in, in dia., 28 ins. in the ground for API tract 48, with brass cap marked

1926

diti

T63R19E S14

Thence

5.88°30'W., along line 1-2 tract 48.

Along fence.

. C. Burne

19.97

At cor. of fence.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP2 tract 48, with brass cap marked

> T6SR19E **\$14**

1926

Thence

5.0°57'E., along line 2-3-tract 48.

Along fence.

20.19 To cor. of fence and point for SW sixteenth-section cor.

sec. 14 as marked by ex-county surveyor.

Set an iron post, 3 ft. long, 1 in. in ula., 28 ins. in the ground for AP3 tract 48, with brass cap marked

> T65R19E 314

Deposit glass around base of monument.

Thence

5.88°30'W., along line 3-4- tract 48.

Along fence.

18.90

Intersect line bet. secs. 14 and 15 of the independent resurvey of T.6 S.,R.19 E., 19.20 chs., N.0 03 W. of the cor. of secs. 14,15,22, and 23 described in book "A" this group.

WITTER AND TOURS chains Set an 1fon post, grate Tiong, Al Th. House 20 ins the ground for AP4 that 48 and AP1 tract 49, with brass cap marked APL TR. 9 TRIB 1926 Along Penne. Thence At our. of derive. \$.1°38'E., along line 4-5 tract 48. Along fence. a not and browning ends 19.18 Intersect line bet, secs. 15 and 22 of the independent resurvey of T.6 S., R.19 E., .53 chs. west of the cor. of secs. 14,15,22 and 23 described in book "A" this group. 40.02 Point for north sixteenth-section cor. bet. secs. 22 and 23 as determined by ex-county surveyor and intersection with line bet. secs. 22 and 23 of the independent resurvey of T.6 S., R.19 E., 20.84 chs., S.0°03'E. of the cor. of secs. 14,15,22 and 23 described in book "A" this group. ... then and an dec Set an iron post, 3 ft. long, 2 ins. in dia., 18 ins. in the ground on solid rock and 12 ins. in a mound of stone for AP5 tract 48, AP6 tract 49 and AP1 tract 50, with brass cap marked T65 R19E TR50 S23 | decest - 3-7 2011 | 2000 & 3-7 05 28. \$ 1 114

enegoalt glass ---Thenoe

Thence

. Along cence.

16.61

N.88°34'E., along line 5-6 tract 48.

Along fence. os. e. . . . el. 20. P. 20. Vevruses of the

At cor. of fence. SS. 21. 11 seces to . roo end Set an iron post, 3 ft. leng, 1 in. in dia. 28 ins. 1

40.07

BESSALD BOURDS SURVEY OF PRIVATE CLAIMS, T.6 S., R.19 E.

the ground for AP6 tract 48, with brass cap marked

168R19E

dnoboliceland east to

TRL8

1926

May Oak Thence

N.1°30'W., along line 6-1 tract 48.

19:87

Intersect line bet. secs. 14 and 23 of the independent resurvey of T.6 S., R.19 E., .40 chs. 5.89°59'W. of the 2 sec. cor. bet. secs. 14 and 23 described in book "A" this group.

60.27

To API tract 48 and place of beginning.

TRACT 49

SEISE sec. 15 and NiNE; and NEINW sec. 22. D.L.E.0553,

Rebeau Calder, entryman. Patented.

The position of this claim as pointed out by the owner is controlled by its relation to tract 48 which was located to conform to the position of the subdivisional lines of the Major survey of secs. 14 and 23 by using as control; in the absence of any of the corners of the subdivision of T.6.S., R.19 E., the cor. of Tps: 6 and 7 S., Rs. 19 and 20 E.

Prom AP1 tract 49 identical with AP4 tract 48 heretofore described.

5.88°30'W., along line 1-2 tract 49.

Along fence.

19.93 At cor. of fence.

> Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 10 ins. in a mound of stone for AP2 tract 49, with brass cap marked

> > T63R19E 315

chef	METES -AND-BOUNDS SURVEY OF PRIVATE CLAIMS. T. 6 S. R. 19
chains	
	Thence
	S.0°51'E., along line 2-3 tract 49.
•	Along fence.
18.59	Intersect line bet. secs. 15 and 22 of the independent
	resurvey of T.6 3., R.19 E., 19.24 chs. east of the
	$\frac{1}{2}$ sec. cor. bet. secs. 15 and 22, described in book
	"A" this group.
19.43	Set a hard sandstone, 27x16x5 ins., 18 ins. in the groun
-	for AP3 tract 49, marked AP3 TR49 on E. face.
.	No iron post for this cor. available.
	Cor. stands along fence, bears N.0°51'W. and S.1°E.
	Thence
1	West, along line 3-4 tract 49.
25.50	Road, bears NE. and SW.
39.82	Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in
	the ground on solid rock and 24 ins. in a mound of
	stone for APh tract 49, with brass cap marked
	T6sR19E .
	S22 AP4 mpl.o
	1 TR49 1926
	Thence
	S.1°38'E., along line 4-5 tract 49.
13,50	Road, bears NE. and SW.
	Road, bears NW. and SE.
,	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for AP5 tract 49, with brass cap marked
	T6 SR19B
	S22 AP5
	1926
	Raise a mound of stone, 3 ft.base, 2 ft.high, NE.of cor.
-	Thence
-	East, along line 5-6 tract 49
16.70	Road, bears NW. and SE.
20.00	AP2 tract 50 subsequently established at this point.
39.60	Fence line extends N.1°W.

40.00

To AP6 tract if identical with AP5 tract is and AP1 and tract 50 heretofore described established at intersection of line but. secs. 22 and 23 of the independant resurvey 19.16 ohs. N.0°03 W. of the issec. con. bet. secs. 22 and 23 described in book "A" this group.

Thence

H.1°38'W., along line 6-1 tract 49

20.8L

Intersect line bet. secs. 15 and 22 of the independent resurvey of C.6 S., R.19 E., 53 lks. west of the cor. of secs. 14,15,22, and 23 described in book "A" this group.

40.02

To API tract 49 identical with API tract 48 and place of beginning.

TRACT 50

Lot 4, NW\$SE\$, and S\$NE\$ sec. 22. H.E.09048, Eiren Ray Kimball, entryman. Patented.

with the exception of the north boundary, this claim is surveyed to conform to the subdivisional lines of the independent resurvey of sec. 22. E.R. Kimball, entryman, was present during the survey of this act and pointed out that the north boundary of his claim was identical with the south boundary of the claim included in tract 49.

Prom AP1 tract 50 identical with AP5 tract 48 and AP6 tract 49 heretofere described.

West, along line 1-2 tract 50.

40.00

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for AP2 tract 50, with brass cap marked

1926

Raise a mound of stone, 2 ft.base, 12 ft.high, S.of cor.
Thence

	out a to	STREET, STREET	SA VEUSIN	A PARTIE	M. CHA.	
<u>.</u>	- Marie 1		TO YNVHU		A STATE	4.5

	• • •	HETER-AND-ROUNDS SURVEY OF PRIVATE UNA PRIVATE
	chains	
		S.0°65 E. wlong lim 200 Aman Mi Josef 344 of 00.03
	2.90	tract 50 neretofore desame bus, sur aread, beon
	24.75	Canal, 15 iks. wide, 2 ft. deep, course detoss
	26.90	Wire fence and enter cultivated dand, bears B. and Wat
	32.25	Leave cultivated land, bears 38 and \$5000 . Jed
	39.13	Point for center south sixteenth-section communes. 22.
		On surface rock, mark a cross, over which
		Set a hard sandstone, 20x12x10 ins., 16 ins. in a large
	•	mound of stone for AP3 tract 50, marked AP3 TR50 on
		N. face. The second of the second for
		No iron post available.
		Thence
		West, along line 3-4 tract 50.
	5.08	Intersect old Uintah Indian Reservation Boundary,
****		Set a sandstone, 28x17x6 ins., 18 ins. in the ground
		for AP4 tract 50, marked AP4 TR50 on E. face.
1		Cor. stands along fence, bears N.23°W. and S.23°E.
1		Thence
		S.22°59°E., along line 4-5 tract 50
	21.72	The closing cor. of secs. 22 and 27, T.6 S.,R.19 E. on
•		the old Uintah Indian Reservation Boundary described
		in book "A" this group. I mark this cor. also for
		AP5 tract 50 as follows:
!		T6s R19E
		S22 TR50
		UIR AP5 CC
		1926
The prompter and		Thence
-	•	East, along line 5-6 tract 50
	16.63	Set a sandstone, 24x16x6 ins., 16 ins. in the ground
and the second		at point for east sixteenth-section cor. bet. secs.

22 and 27 for AP6 tract 50, marked AP6 TR50 on N.

F. A. MET DO -AND BOUNDS SURVEY OF PRIVATE CLA-IMS, T. 6 S. R. 19 E

mire fence and enter cultivated land, bears N.88°E.

and S.88 w.

+radeS

20.01

tipoq ent neo medited bears new Leave field, bears E. and W.

28.85 Wire fence, bears E. and W.

nagabol and vo to the seal of the deep, course SE.

40.00 Point for center east sixteenth-section cor. sec. 22.

set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in

the ground for AP7 tract 50, with brass cap marked

T6SR19E

AP7 TR50 S22

Deposit glass around base of monument, also,

Raise a mound of stone, 3 ft.base, 2 ft.high, N. of cor.

Thence

To sympteria on idia-

S.89°59'E., along line 7-8 tract 50.

4.70 Road, bears NW. and SE.

The ½ sec. cor. bet. secs. 22 and 23 of the independent resurvey of T.6 S.,R.19 E. described in book "A" this group. I mark this cor. also for AP8 tract 50 as follows:

TR50 AP8 \$22 \$22 1926

Thence

N.0°03'W., along line 8-1 tract 50

19.16 To API tract 50 identical with AP5 tract 48 and AP6 tract 49 and place of beginning.

COMFORMATION SWANWA sec. 3; NaSEA, SEANEA sec.4.

The SW4NW4 sec.3; N2SE4, SE4NE4 sec.4. H.E.O4320, Clarence McClure entryman. Patented.

No evidence of the original surveys in secs. 3 and 4

chains

remains and communication with the claim s ende be established. No partition lines or entheunder of this claim have been marked neither can the po of theslands mbe determined by improvements. boundaries of secs. 3 and 4 as defined by the find ent resurvey of these sections occupy positions consistent with the record as nearly as can be det mined when located from the nearest identified core of the original survey, viz: the Major standard cor. of T.5 S., Rs. 19 and 20 E. The firtitious closings of Deputy Major on the old Uintah Indian Reservation Boundary makes it impracticable to use any of the cors. on the Reservation Boundary to determine positions of lines in secs. 3 or 4, therefore, this claim is conformed to the SWINWI sec. 3; NESEI and SEANEA sec. 4 of the independent resurvey of T.6 S.. R.19 E. under its original description.

CONFORMATION SECTION 36

Section 36, School section, Utah.

All the land in this section is unimproved. With the exception of the SE.cor. of the claim as defined by the original cor. of Tps. 6 and 7 S., Rs. 19 and 20 E. no evidence of any of the cors. of the original surveys in sec. 36 remains. The position of section 36 as defined by the resurveys executed in T.6 S., R.19 E. is consistent with the record position of that sec., therefore, this claim is conformed to the lines of the resurveys in T.6 S., R.19 E. under its original description.

Moclure ontry asn. 20 bat

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No evidence of the optifical our

CERTIFICATE OF UNITED STATES CONTENTS

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CERTIFICATE OF UNITED STATES

I. Boyard V. Miller U. S. Staroupe, heroby cartify upon himse disk in the control of the control
District Cadastral Engineer of special instructions received from the U-Standard for U-Standard
bearing date of the 1st. day of March 1926, I have well, faithfully, and to
in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instru
tions, and the laws of the United States, surveyed all those parts or portions of mates eard shounds
survey of private claims as originally located in accordance with
the surveys executed by D.G.Major, U. S. deputy surveyor in 188
all in T.6 S.,R.19 E.
of the Salt Lake Base
and Meridian, in the State of Utah , which are represented and date diagram on dates shown on said diagram the foregoing field notes as having been executed by me, and under my direction; and that all the corners
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instrict Cadastral Engineer
tions, and the special written instructions of the UKENGOPPSSOR General for Utah
and in the specific manner described in the field notes, and that the foregoing are the original field notes
Certified to at: Woward W-Miller
Sait Lake City, Utan, March 2, 1927
U.S. Cadastral Engineer.
APPROVAL.
Supervisor of Surveys. Office of the United States Surveyor Generally
Denver, Colorado JUN 16, 19
The foregoing field notes of the survey of metes-and-bounds survey of private
claims as originally located in accordance with the surveys execute
by D.G. Major, U.S. deputy surveyor in 1882; all in T.6 8, R.19 E.
3.1.3.4V., Utah.
executed by Howard W. Miller, U.S. Cadastral Engineer.
under his special instructions dated Xarch 1 , 1926, having be critically examined, and the necessary corrections and explanations made, the said field notes, and the survey
they describe, are hereby approved.
U.S. Supervisor of Surveys.
had been been been been been been been bee
, was been correctly copied from the original notes on file in this office.

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FEB 1 0 1930

Department Of The Interior

Public Survey Office

Sale Lake City, Uttab

FIELD NOTES

OF THE SURVEY OF THE

	FIFTH STANDARD PARALLEL SOUTH, THROUGH RANGE 20 EAST:
	SOUTH AND WEST BOUNDARIES, SURDIVISION AND MEANDERS
	·
	OF THE
	COLORADO RIVERS
	ALL IN
	T. 26 S., R.20 E.
	_
:	
	Of the Salt Lake Base and Meridian,
the Stat	e of Utah
	EXECUTED BY
	Carl S. Swanholm, U. S. Cadastral Engineer
* ***********	and
••••••••	
	Chas. F. Moore and Robert C. Yundt
**************	ies 1926
the capa	city of U.S. Surveyor, under instructions dated
rued by	District Cadastral Engineer the United States Surveyorx Survey to govern surveys included in
	the children states the govern surveys included in
ro up No	, which were approved by the Commissioner of the General Land
Nos.	Warch 22,1926, 161 and assignment instructions dated April
	and supplemental assignment instructions dated April 10, July
	ugust 24, 1926, respectively.
か. 乾. * 表々 *	Survey commenced August 2, 1926 , 191
	Survey completed November 14, 1926 , 191
.	6—151

INDEX DIAGRAM.

	Towns	hip 26 Soi 26	u th	, Range 20	East.	
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Į	10	8	7	5	4	4

Meanders Colorado River, page 122 to 129 incl.

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TEST OF INSTRUMENTS

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Y	J	32	33	34	35	36
	-/-26	0-26:6	8-3/-26	8-21-26	8-2/-26	9-2-6

Jos vin lines dated and ruled with green ink were surveyed by

Chas. F. Moore, U.S.Surveyor.

Lines dated and ruled with black ink were surveyed by
Robert C Yundt, U.S. Surveyor.

The meanders of the Colorado River were run

by Carl & Swanholm, U.S. Cadastral Engineer.

cagnut 40, 1925, during the progress of the survey, to rerify the projection of transit lines and to test the scher attachment of transit No. 9220, I make the following observation on Folsrie.

Hear the corner of sees. 29, 30, 31 and 38, in apprexi-

Landing to the state of the sta

TEST OF INSTRUMENTS

Survey commenced July 51, 1925 and executed with Buff am Buff solar transits; Nos. 9220, 9797 and 9983 used respectively by Chas. F. Moore, U.S.Surveyor, Robert C. Yundt, U.S.Surveyor and Carl S. Swanholm, U.S. Cadastral Engineer. All the instruments are equipt with the Smith solar attachments and full vertical circles. All verniers read to single minutes of arc. Unless otherwise specified all azimuth determinations are accomplished with the solar attachment.

For tests of Buff and Buff transits Nos. 9220 and 9983, refer to Book "A" of the field notes of T. 26 S., R. 21 E., this group.

Transit No. 9797.

All lines run with this instrument were projected as transit lines from the following meridian established at the cor. of T. 26 S., Rs. 20 and 21 B.

July 31, 1926, at the above Twp. cor., in approximate longitude 109° 41' W. and latitude 38°30' N., I make an hour angle observation on Polaris east of the meridian, making four observations, two each with the telescope in direct and reversed positions, reading the horizontal deflection angle from a Tlag Tirmly set on mesa about 10 chains north to Polaris, in the direction N - E from the flag to Polaris, and the direction N - E from the flag to Polaris.

1.m.t. of obsn _ The 23m P.m.

Mean horizontal to ensure of the flag

Asimuth of Polanis 00 45 Rast

True bearing of Flag - - N. 0003'45"E.

August 30, 1926, during the progress of the survey, to verify the projection of transit lines and to test the solar attachment of transit No. 9220, I make the following observation on Polaris.

Wear the corner of secs. 29, 30, 31 and 32, in appreximate legitude 109° 45° W. and appreximate legitude

T AS THE PERSON TO THE PERSON BELLEVILLE TO VILLE

east of the maridian, making four observations, two

cast of the maridian making four observations, two

cast of the maridian making four observations and

cast of the maridian the direction u - E.

nedord revo . of .m.t. of obsn - - - 6hr 39m p.m.

Mean horizontal angle,

reference point to

Polaris - - - 10 13' 30"

Azimuth of Polaris - - 10 07' 30" East.

True bearing of reference - - N. 00 061 W.

during the progress of the survey and all instruments

were maintained in good adjustment.

This township was surveyed in conjunction with T. 26 S.,

ARTHUR COURTS ... MEASUREMENTS.

Unless otherwise specified all measurements were made with Lallie steel ribbon tapes, 5 and 8 chains in length, compared with Lufkin standard steel tape, one chain in length, and found correct. The tapes were frequently tested against the standard tape and properly adjusted when necessary. The measurements were made on the slope, the vertical angle determined, and the slope measurements properly reduced to true horizontal distances, the record of which alone appear in these notes.

Budgett at the first the state of

1.12, Color of the color of the color of the reference of the color of

cars, on crue line, siong the A. bdy. of Sec. 35,

1.

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Survey of the Buth Boandard Af T.
Chains
                          From the cor. of Taps: 215. Re. 20 and 21 B., establish
  ned in the survey of fundant. 21. E. described in
          our curierd notes Book whish group, and to see her and
                        west? on true line, stong the s. buy. "biwses." ses
                       dver rough and broken mest land thru medium dense small
                         - undergrowth. ... nature volume a manage of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the
                          Descend 40 ft. over gradual SW. slope. d form
     7.30
                        Draw, 20 lks. wide, drains S., asc. 130 ft. over broken
                                E. slope.
                                                                               Company of Carta Charles
                        Spur ridge, bears NE. and SW., continue along broken
  15.30
                                                                            in 🕳 in elektrici (1
                       Draw, 20 lks. wide, drains SW.
  31.30
                          Telephone line, bears NE. to Oil Well No. 1 and Moab,
  31.60
                                and SW. to Oil Well No. 2,
 40.00
                         On gentle SW. slope,
                                                                                                                                         Lera Mairia L.
                          Set an iron post, 3 ft. long, 1 in. diama, over a cross
                                (x) cut on solid rock and in a mound of stone, 4 ft.
                                base, 30 ins. high, for & sec. cor., with brass cap mkd
                                                                                                      ≵ S 36
                                                                                                          1926
                                                                                                                                 Liter Office I take
                                Continue along broken SW. slope.
                       Draw, 20 lks. wide, drains S., asc. 70 ft. over E. slope.
 75.60
                       On crest of small rocky spur projecting S. about 5 chs.,
 80.00
                        Set an iron post, 3 ft. long, 2 ins. diam. e ever a cross
                           (x) cut on solid rock and in a large mound of stone,
                           for the cor. of secs. 35 and 36, with brass cap mkd
                          Zes Rabin distance of S 36 S Companie Line Companie of S 36 S Companie of S 36 S Companie of S S Companie of S S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S Companie of S C
                                                                                                                                              these moton.
                                                                                                             1926
                         Land, rough and broken mesa.
                        Soil, shallow rocky loam, 3rd and 4th rate.
                        Undergrowth, sagebrush, shadscale, buckbrush, moutain rush
                        No timber.
                                                                                   General drainage S. Fair grazing
                        West, on true line, along the S. bdy. of Sec. 35,
```

Over mountainous land thru medium dense mall undergrowth

a sit and the new approachments lettifuded

23 . Survey of the South Boundary of T. 26 S., R. 20 E.

Chains

Asc. 180 ft. ever broken H. slopes of mess.

15.00

927.40°

Ascent becomes abrupt over ledges bearing NE. and SW.

Top of ledges, 'bear ME. and SW., continue over gentle E. slope, over rolling bench land.

40.00 On gentle E. slope,

Set an iron post, 3 ft. long, 1 in. diam:, 6 ins. in the ground to solid rock and 24 ins. in a mound of stone,
4 ft. base, for the 2 sec. cor., with brass cap mkd

1926

Deposit's sandstone, 12x6x3 ins., mkd. cross (x), at base of mound.

54.00 Dry wash, 20 lks. wide, 2 ft. deep, drains SE., asc.
90 ft. over rolling E. slopes.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 14 ins. in the ground to solid rock and 16 ins. in a mound of stone, 4 ft. base, for the cor. of secs. 34 and 35, with brass cap mkd

T268 R208 S 34 S 35

Deposit a sandstone, 10x6x4 ins., mkd. cross (x) at base of mound.

Land, rolling to broken mountainous mesa lands.

Soil, shallow rocky loam, 3rd and 4th rate.

Undergrowth, sagebrush, shadscale, buckbrush.

No timber. General drainage S. Good grazing.

West, on true line, along the S. bdy. of Sec. 34,

Over broken mess land ascending gentle SE. slope thru

scattering undergrowth.

22.50 Wash

Wash, 50 lks. wide, drains SB.

35.00 Ase. abruptly over broken ledges bearing N. and S.

40.00 On very rocky SE. slope, 440 ft. above sec. cor.,

Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the graund to solid rock and 24 ins. in a mound of stone,

73.4 ft. base, for the & sec. cor., with brass cap mkd

chains

Ade. 180 ft. over brother.

1926 Thy a contral a contract the set of the

Deposit a sandstone, 10x10x6 ing., mkd cross (x) at bease of mound.

As line to the west passes over inaccessible ledges bearing N. and S. over which it is impossible to chain, I return to a flag designated "A" at a point 8.00 chs.

East of the cor. of secs. 34 and 35, and triangulate

From flag "A", set a flag on line on top of rim to the west which I designate flag "B". I measure a base line North, 8.00 chs. and set flag "C", from which flag "B" bears

S.82°53'W. All angles

checked by repetitions.
The angle subtended at

flag "B" is 7007'.

as follows:

s 7°07'.

Distance by triangulation - - 64.08 chs
Distance by measurement

8.00 chs
56.08 chs

56.08 Flag "B" on east brink of rim bearing N. and S., 850 ft.
above sec. cor. Thence over flat top of mesa.

64.42

West brink of mesa , bears NW. and SE. As line to the west descends over the vertical face of rim over which chaining is impossible, I set flag "A" at this point and on line to the west, set flag "B". It being impracticable to establish a base at this point, I proceed to flag "B" and measure a base S. 20°34'30"W., 7.981 chs. distant where I erect flag "C". By three repetitions, the angle subtended B A at flag "B" is 110°34'30", and at flag "C" is 59°51'.

Distance by triangulation girage 43.49 Charles and a series Distance by triangulation girage and a series Distance by measurements girage are tracked as a series of the s

Distance by return messure state of but of the contract of the

po. Q8ft. base, for the & sec. cor., wath

```
. Estroy of the South Boundary of T. 26.5., R. 20 B.
   nins
        fits *C! which teams S. 82°3
     W.*
        On steep and rocky W. slope approximately 320 ft. below
 80.00
  chs.
         flag "A" on west brink of rim,
        Set an iron post, 3 ft. long, 2 ins. diam., 6 ins. in the
         ground to solid rock and 24 ins. in a mound of stone,
          4 ft. base, for the cor. of secs. 33 and 34, with brase
          cap mkd
                              T265 |
                                    R2dE
  . asib
        A STATE OF THE STATE OF
                              8 33
  2.75
                                1926
       Deposit a sandstone, 12x7x3 ins., mkd cross (x) at base
  6.0
    of mound.
       Land, rough and broken mountainous.
       Soil, shallow rocky loam, 3rd and 4th rate.
      Undergrowth, sagebrush, rabbitbrush, buckbrush, cactus.
      Timber, pinen and juniper on high mesa.
      General drainage. S.
                                    Fair to good, grazing.
      West, on true lime, along the S. bdy. of Sec. 33,
      Over precipitous W. slope thru scattering undergrowth.
      Descend 740 ft.
20.70 Draw, drains S., asc. 120 ft. over E. slope.
25.91 Flag "B" on East slope.
30.70 Draw, drains SE., 50 lks. wide, 10 ft. deep.
         Asc. abrupt NE. slope.
35.30 Spur, 150 ft.above draw, projects SE., desc. 100 ft. along
         ledges bearing E. and W.
40.00 Set an iron post, 3 ft. long, 1 in. diam., over a cross
         (x) cut on solid rock and surrounded by a mound of
        stone, 30 ins. high and 4 ft. base, for 2 sec. cor.,
     with brass cap mkd
                              S 33
                              1926
     Line to the west passes over inaccessible cliffs over
```

which it is impossible to chain.

I return to a point on line at 35.26 chs and erect

and an ine at the 35.26 chs and erect

edich of the deb its above sec. dir., beard BW.

flag

distant. It is impossible

to secure longer base line. The of benefit All angles checked by deflecfor the cor. of ance had not DENOWASS? A

tion and three repetitions. er p inkd

06.5 1 Jas. Distance by triangulation - - - 33.43 chs.

Distance by measurement **- - - 35.26** chs

68.69 Pt. of triangulation. WAME on or escape a sississ cha

68.70 Spur, 650 ft. above & sec. cor., projects SEig desc.

along broken. SW. alone 2700 ft. and have and

80.00 On steep W. slepe, Soil, shearon we ke real,

Set an iron post, 3 ft. long, 2 inst diam, pover a cross

(x) cut on exposed bedrock and 30 ins. intainsund of stone, 4 ft. base, for the cor. efficers. 32 and 33.

- with brass cap mkd

1268 R20Barra 5 5 1 30 , d. 5% 8 32 **33** - សមាស្រី ១០១៦២១ ។ ជាប់ប្ល

BC. VG Lord, Laterno

Scen out of the near

1926

Land, rough and broken mountainous.

Soil, shallow rocky loam, 4th rate.

100 TO 100 EMEN 10.08. .)

Undergrowth, sagebrush, buckbrush, cactus, shadscale.

No timber. General drainage 5. Fair to good grazing.

ా ఉంది. . మీడ్ అవిధార్య అని . భావారం $\mathbb{R}[\mathbf{V}] \cap \mathbb{S}[\mathbf{A}]$ West, on true line, along the S. bdy. of Sec.

leages bearing a car Line to the west passes ever a series of breken ledges of the control of the cont

and vertical rims over which it is impracticable to

chain. I erect a flag designated "A" at this core;

the core of the core of the core;

and set flag Bs on top of rim to the west, also flag bin use cast of the core;

"C" which bears N.73049780"W. ្នះ ខ ្

From flag "B", flag 192

bears Worth, 10.00 chs.

Treesonant zove sassant distant, and the subtended

which it is ifpossible to chain. angle at "C" is 73-86' 00".

Terefurn to a posit on line at the 35.25 che an

The to got no Billiant by beautiful and a fall and the

34.84 Rest brink of rim, 860 ft. above a

and ME., thence over rolling top of mesa thru medium dense juniper and pinon timber and medium dense under-والمراك والمراجع والمراجع growth.

a , year the east portion of (G: ; D 40.00 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the nee at the witnebs cor. ground, for the & sec. cor., with brass cap mkd .830 dr.JT

1 S 32

1926

. CAO 1836.1 2/2011 BURDA PO 130 MA from which

wolland dieta de rees a se

A juniper, 12 ins. diam., bears N.63°E., 115 lks. distant, mkd 1 S 32 BT

A juniper, 12 ins. diam., bears N.38°W., 320 lks distant, mkd. 2 S 32 BT

Continue over rolling top of mesa.

70.49 As the true point for the cor. of secs. 31 and 32 falls on an inaccessible W. slope,

Set an iron post, 3 ft. long, 2 ins. diam., over a cross (x) cut on exposed surface rock and 30 ins. in a mound of stone, 4 ft. base, for the witness cor. to cor. of sections 31 and 32, with brass cap mkd

> T265 R20E ,S 31 and and and of the

1926

from which.

A, pinon tree, 12 ins. diam., bears N.42\frac{1}{2}\cdot E., 125

lks distant mkd. WC T26SR20E S32 BT

No. other suitable bearing trees available.

West brink of rim, bears N. and S. 10 chs. thence SW. Line to the west descends over vertical face of rim approximately 300 ft. high over which it is impossible

(atonehain), (a. a. a. a. a.

70.59

80.00 True point for cor. of secs. 31 and 32 falls on inaccessible W. slope. •%17 • **5**00% . % . % . . .

. . . Land. rough and broken mountainous.

Seil, shallawsrocky lean, 3rd, and 4th rate.

Undergrowth, sagebrush, shadscale, buckbrush, cactus.

General drainage S. Fairbte good grazing. . Survey of the Wa pringed to a light the prince is a

West, on true line, along the S. bdy. of Sec. 31.
Anou marked one reduct nowing bus require; sensions one.
Over rough mountainous land. Chains . growth. It being impossible to chain over the east portion of the S. bdy. of Sec. 31, I commence at the witness cor. of secs. 31 and 32 set at 70.49 chs. West on the S. bdy and erect-flag "B" on steep W. slope below of sec. 32 rim; also erect flag"C" which bears North 7.989 chs. defall nort . From flag "C", distant. on janiger, Id inc. That. , bears on C flag "B" bears S.81046'W. distant, and y 5 26 W 1. 19 S. El. 46 W The subtended angles at .ari SI "B" and "C" are 8-14' and 81°46' respectively. illor usvo omnirae Distance by triangulation - - - 55.21 chs TO and the time point for the cor. of - - - 70.49 chs Distance by measurement on an inauceasible i. clops, 125.70 chs. Length of S. bdy. Sec. 32

80.

80. 80.00 chs of stone, 4 ft. wer, is die wichens mit. and S 40 Pt ... (SE res 18 encluses By return measurement Rim, brs. N and S, 40 ft. high. 25.00 40.00 chs On steep and rocky W. slope, true point for 1 sec. cor. 39,90 falls on sloping ledge where it is impracticable to establish corner, so at a point 1000ks. East which is 39490 Set an iron post, 3 ift. clong, loin. dimit, 46 ins. in the ground to solid rock and 24 instinution of stone. .5 ft. base, efor the witness tract sor. p with brass 40.58 - 788 t brink of rich, seems is and es 10 obin quo. Line to ble west 1828cfd over verrinch rane . appreximately 500 faceligh ever which it is it while Deposit a sandstone, l4x14x3 ins., mkdnesesso(x) at base 80.00 True point for cor. of accs. 31 and 32bimbim los been aval-40.00 True point for & sec. cor. ible W, slope. Descend 350 ftsuorestronginesia greespiseus napalppe. Draw, .50 atket whee, 55 of tundlesy personal laws, .4408 150 ft. 58.50 Bast bim of cases income Things her notific hed the nearly 72.90 Coneral drainage S. Fairamalgeedm fewbac.

```
statemed by triangulation .. - - 36,98 chs.
    80.00 Set an iron post, 3 ft. long, 3 ins. diam., over a cross and 00.31 - - Instrumentation of sometimes.
              (x) cut on exposed bedrock and 30 ins. in a mound of
          54.98
   stone, 5 ft. base, for the cor. of Ts. 26 S., Rs. 20 base of the cor. of Ts. 26 S., Rs. 20
             and 19 E., with brass cap mkd
     derivente over more dead three decine beevy scrub
                                    T26S
                                 R19E | R20E
                                 S 36
                                      S 31
     duc scaltering timber, toers
     mi ent 06 ( and ) and 3 ( person )
    Soil, shallow rocky loam, 3rd and 4th rate.
         Undergrowth, sagebrush, rabbitbrush, blackbrush, cactus.
         Timber, scrubby juniper and pinon on higher mesa lands.
         General Drainage SW. Fair to good grazing.
              SURVEY OF THE WEST BOUNDARY OF T. 26 S., R. 20 E.
    . DAI From the cor. of Ts. 26 S., Rs. 19 and 20 E.,
         North, on true line, bet. secs. 31 and 36,
      Over rolling mesa lands. ascending gradually over SE.
           slope thru medium dense small undergrowth.
  18.00 Slope changes to an abrupt SE.
  40.00 On rocky SE. slope 380 ft. above Twp. cor.,
         Bet an iron post, 3 ft. long, 1 in. diam., over a cross
           (x) cut on exposed surface rock and 30 ins. in a mound
           of stone, 4 ft. base, for the 2 sec. cor., with brass
           is invacate alone the number
                                  1926
        Line to the north passes over inaccessible ledges over
          which it is impossible to chain.
                                    463 68 .0320 .658 . 1881 b
        return to a point on line at 18.00 chs. and erect flag
      bos reduct wood marker world break seen garager way ( which I designate "A" and set flag "B" north on the
                                               . Add worns three
          top of rim; also measure a base East 10.00 chs. from
          which point, flag "B" on rim
     continue
   thin medica dense undergrowth along centie W. slope.

-dus sat bas, .W'80-61.W sraed

-dus sat bas, .W'80-61.W sraed

-dus sat bas, .28 inc. inc.

'Scent's along behave in
ods ni
                                                                100 . . . .
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10.00

Survey of the Yest Boundary of Trites Synvance B. MAI-PINAL-Chains Distance by triangulation - - - 36.98 chs. 1.00 det an iron sout, 6 ft. long, 6 and 00.81 - - - 18.00 che ୦୦.୦୫ Distance by measurement x) out an assured bedress and ever .31 d conos: 54.98 South brink of vertical rim, 300 ft. high, bears NE. and C 35. 1 SW., continue over mesa land thru medium heavy scrub timber. 75.70 Leave heavy and continue thru scattering timber, bears E. and W. 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in the ground, for the cor. of secs. 25, 30, 31, and 36, , to an early with brass cap mkd . The state of the less than T26S R19E | R20E S 25 S 30 S 36 | S 31 1926 from which A. juniper, 10 ins. diam., bears N.109451E., 64 lks. distant mkd T268 R20E S39 BT same we think he A juniper, 6 ins. diam., bears 8.8915/2., 136 lks. distant mkd T26S R20E S31 BT and the office A juniper, 8 ins. diam., bears S.43045'W., 160 lks. distant mkd T26S R19E S36 BT. A juniper, 10 ins. diam., bears N.22º15'W., 250 lks. distant mkdoT268oR19EoS25oBT and and the land Land, rough to broken mountainous it is the to he Soil, shallow rocky red sand, 3rd rate. with high Undergrowth, blackbrush, mountain rush, shadscale, cactus Timber, juniper, pinon. General grainage S. Good grazing. Little of the light course follows in the or entil which is impossible to delike North, bet. secs. 25 and 30 I return to a point on line at le.00 mg Over rolling mesa land thru medium heavy timber and undergrowth. to top of rim; also measure a base bast in. Leave medium heavy timber, bears E. and W.. continue mix no "d" galt, fine point, which thru medium danse undergrowth along gentle W. slope.

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the

ground, for the ; sec. cor., with brase cap mkd

Jeden, Sirv. Mat., Dears S. 77% M., 1422 1kg.

6 1. 64 25 . S. 30 expension and

ne are. L.g. 8201 flag on the "Fnoli" bears

from which

A juniper, 10 ims. diam., bears N. 16.45 W., 621 lks.

(x) sad Deposit, a sandstone, 6x6x3 inst, mkd cross (x) at base

.... Lo, Lo, ... taeqwie.

ria ni

55.00 Bottom of shallow swale, drains SW. Small wash, 4 lks. wide, 1 ft. deep, in swale.

Asc. over gentle S. slope.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for the cor. of secs. 19, 24, 25 and 30, with brass cap mkd.

T268
R19E | R20E
S 24 | S 19
S 25 | S 30
1926

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.

From cor., U.S.G.S. flag on the "Knoll" bears N.27048'W

Land, rolling mesa land.

Soil, sandy to rocky loam, 1st and 2nd rate.

Undergrowth, sagebrush, buckbrush, yellow top.

Timber, juniper, pinon.

General drainage SW. Good grazing.

North, bet. secs. 19 and 24,

nd . . Twen rolling mess land thru medium dense uniergrowth and

esono come, carednizaneginui, gairest see. Name orose

40,00 Set an imon post, 3 It leng, land diam, 30 ins. in the ground over a sandstone rock, 6x2x2 ins., mkd cross

(x), for the dimen. com., with brass cap mkd

8 28 1 8 19 4 5 81 3

Survey of the West Boundary of T.

as Last

Chains from which

A pinon, 6 ins. diam., bears S.7720E., 422 lks.

distant mkd 32 S19 BT

From the cor., U.S.G.S. flag on the "Knoll" bears

N.33°45'W.

50.00 Small wash in swale, drains. SW.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in

the ground over, a sandstone, 7x7x6 ins., mkd cross (x)

for the cor. of secs. 13, 18, 19, and 24, with brass

cap mkd

T265 R1 9E R20B 3 18 S 24 | S 19

Land, rolling mesa.

Soil, sandy to gravelly loam, 1st and 2nd rate.

Undergrowth, sagebrush, yellow top.

Timber, juniper, pinon. General drainage SW.

Good grazing.

North, bet. secs. 13 and 18.

Over rolling mesa land thru medium dense undergrowth and very scattering timber.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, over a sandstone 6x5x3 ins., mkd cross (x), for the ‡ sec. cor., with brass cap mkd

S 13 S 18

1926

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in

the ground, over a sandstone, 3x3x2 ins., mild cross (x), for cor. of secs. 7, 12, 13 and 18, with brass

cap mkd , smidis (a end dance in end messe und hy T26S

R2OF S 12 S 13 | S 18 11 P 1926: 8

From this cor., U.S.G.S. flag on the "Enoll" bears

A juniphr, 3 ins. diam., hears W. 65°15'W., 430 lks.

. and It . . a distant mid T265 R19E 812 BT

Land, rolling mess.

. oz 5012., sandy. losmodst. te: 3rd: rate.

Undergrowth, sagebrush, mountain rush, yellow top.

. sill Timbers seattering juniper and pinon.

General drainage SW., Good grazing.

North, bet. sees. 7 and 12,

Over rolling mess lands thru medium dense undergrowth and scattering timber. Asc. gentle S. slope.

6.70 Enter heavy scrub timber, bears SE. and NW.

15.60 Top of low flat ridge, bears E. and W., desc. over N. slope over rough sandstone ledges bearing E. and W.

40.60 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in

the ground to solid rock and 18 ins. in a mound of stone, 3 ft. base, for the 1 sec. cor., with brass cap mkd

\$ 12 S 7

from which,

A pinon, 8 ins. diam., bears S. 62°W., 60 lks. distant mkd & Sl2 BT

A pinon, 10 ins. diam., bears N.34ºE., 72 1ks.

51.80 Wash, 30 lks. wide, 3 ft. deep, drains NE., asc. along

gentle SE slore by the second of the state o

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 13 ins. in

stone. 3 the beed for the last see and 18 ins. in a mound of

stone, 3 facobase, for the cor. of sees. 1, 6, 7, and 12

gride with brasenespanies to anymon was a

TAN gail a does I movers Rass areas of e.c.

to poset and to 21168 cm north rig of canyon set

1926

from which

- A pinon, 8 ins. diam., bears N.43 R., 26 lks. distant mkd . T26S R20E S6. BT
- A pinch, 12 ins. diam., bears S.67% R., 61 lks. distant mkd T26S R20E S7 BT
- A pinon, 10 ins. diam., bears S.77 V., 66 lks. cistant mkd T26S R19E S12 BT
- A pinon, 10 ins. diam., bears N.79% W., 77 lks. distant mkd T26S R19E S1 BT

Land, rolling and braken mesa.

Scil, sandy to rocky leam, 2nd rate.

Undergrowth, sagebrush, mountain rush, yellow top.

Timber, pinon and juniper.

General drainage 123. Good grazing.

North, bet. secs. 1 and 6,

Cver rough and broken mess land thru heavy timber and medium dense undergrowth. Desc. along gradual N. s.o.e.

(x) cut on exposed sandstone ledge and 30 ins. in a mound of stone, 4 ft. base, for the ‡ sec. cor., with brass cap mkd

8 1 | 8 6 1926

from which .

A pinon, 10 ins. diam., bears W.2140W., 59 lks.

distant, mkd 💰, Sl BT.

- c4.70 Jash, 240 ft. below sec. cert; 15 lks. wide, 4 ft. deep, crains DE. Continue along F. slope.
- at this point and on line on north rim of canyon set

Tini 10

eds un

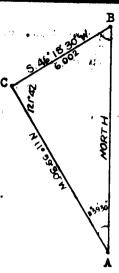
¥ 14

Tlag "B"; also set flag "c"
which bears #.11-59'30"W.

From flag "B", flag "C" bears

8.46-18'30'W., 6.002 chs.

distant. All angles checked by three repetitions; the angles at flags "A" and "C" being 11°59'30" and 121°42' respectively.



Distance by triangulation - - - 24.53 chs

Distance by measurement - - - 61.60 chs

86.18 chs

72.00 Approximate distance, bottom of canyon, 150 ft. deep, drains NE.

56.18 South rim of canyon, bears NE. and SW.

87.50 North rim of box canyon, bears B. and W., desc. 155 ft.

89.38 Intersect the Fifth Standard Farallel South 95 lks.

Bast of the Std. cor, of T. 25 S., Rs. 19 and 20 E.,
hereinafter described.

At point of intersection,

Set an iron post, 3 ft. long, 3 ins. diam., over a cross (x) cut on exposed surface rock and 30 ins. in a mound of stone, 5 ft. base, for the closing cor. of T. 25 S. Rs. 19 and 20 E., with brase cap mkd

8 1 8 6 192 R208 CC T268 1926

from which,

A pinon, 8 ins. diam., bears S.76°45'W., 105 lks. distant mkd T26S R19E S1 CC BT

We other suitable bearing tree available.

Land, relling to rough broken mess.

Soil, sandy to recky loam, lat to ard rate.

Undergrowth a segebrush, mountain: rush, yellow top. Timber, pinon, juniper. Good grazing.

The special section is the second section of the second section in the second section is Chains se lace From the Std. cor. of T. 25 S., Rs. 20 and El E., established pair lished by the survey of T. 25 S. R. 21 R. which is a 3 inch iron post, properly marked and witnessed, West, on true line, along the S. bdy. of Sec. 36 Over rough broken mountainous land thru medium dense undergrowth and scrub timber. ្នាប្រទេស មានជាស្វែ ហូចាំ .25 The closing cor. of T. 26 S., Rs. 20 and 21 E., which is a 3 inch iron post, marked and witnessed as described in Book "A" of the field notes of the survey of T. 26 S R. 21 E., this group. 医皮肤 医乳头 医内侧侧线 正规 23.00 Wash, 30 lks. wide, 3 ft. deep, drains SE. 40.00 Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on exposed sandstone ledge and 30 ins. in a mound of stone, 4 ft. base, for the Std. & sec. cor., with brass cap mkd នានាក្រុម ស្គ្រាស្ថា និង សុខជានានាស៊ី ស្រី**ន**សេខ **}**0**5 (56**) 3 (0.27) (0.25 (0.24) (0.06,√3 • 1926 • Carrest 15th from which, A pinen, 6 ins. diam., bears N.520E., 115 lks. A juniper, 6 ins. diam. bears N. 75 to 1ks. and the area force, at 32. 326 at mikd. A start are and so the .40.21 At midpoint on the No bdy of Sec. 1 as subsequently Sietermined, sels but tolk , 4 and , 2 bit of color is Set an iron post, 3 4th long, l in diam. Fover a cross (x) cut on exposed sandstone ledge and 30 ins. in a mound of stone, for the a sec. cor. of sec. 1 only, with brass cap mkd Sal from which, 1926 A panon, time. clear, cours ". Hoid mork

A juniper, 8 inst diam, bears 5.12 w., 47 lks.

A juniper, Louine Cienta Death William, One lks.

Under property of the party of

nine.

84.00

Ridge, bears NW. and SE., continue over very rough and broken mess land.

86.00

Leund

Set an iron post, 3 ft. long, 2 ins. diam., 4 ins. in the ground to solid rock and 26 ins. in a mound of stone,

4 ft. base, for the std. cor. of secs. 35 and 36, with brass cap mkd

80 T258 | R20E S 35 | S 36

from which.

A. juniper, 4 ins. diam., bears N.8010E., 145 lks. distant mkd BT enly.

A.juniper, 6 ins. diam., bears N.29°W., 220 lks. distant mkd T258 R20E S35 SC BT.

land, rough and broken mountainous.

Seil, shallow rocky loam, 3rd rate.

Undergrowth, sagebrush, blackbrush, yellow top, mountain rush.

Timber, juniper and pinon. .

General drainage SE.

Fair grazing.

West, on true line, along the S. bdy. of Sec. 35.

Over rough and broken mountainous land thru medium timber and undergrowth.

.17 Point for the closing cor. of secs. 1 and 2 as subsequently determined, and hereinafter described.

Continue over broken mesa land.

40.00 Bet an iron post, 3 ft. long, 1 in. diam., over a cross

(x) cut on exposed surface rock and 30 ins. in a mound of stone, for the std. 2 sec. cor., with brass cap mkd

8 C \$ 35

from which,

∍35201 (100,000 (100,000 (100,000))

A sorab juniper, 4 ins. diam., bears N. 6210E., 24 lks. distant mkd \$335 SC BT

A pinon, 4 ins. diam., bears N. 1. W., 27 lks.

distant, mkd 2 S35 SC BT

40.17 At midpoint on the north bdy. of sec. 2, as subsequently determined

Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on exposed surface rock and 30 ins. in a mound of stone, 4 ft. base, for the ‡ sec. cor. of sec. 2 only, with brass cap mkd

₹ S 2 1926

from which,

4.scrub.juniper, 4 ins. diam., bears S.26 R., 38 lks. distant mkd 482 BT

A scrub juniper, 5 ins. diam., bears S.20gow., 45

lks. distant mkd 482 BT

Continue ascent over broken E. slope, 100 ft.

53.40 E. rim of box canyon, bears NW. and SE. Canyon bottom approximately 130 ft. below rim.

80.00 In bottom of canyon,

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in the ground, for the std. cor. of secs. 34 and 35, with brass cap mkd

SC T258 R208 S 34 S 35 1926

from which.

A pinon, 6 ins. diam., bears N.43 E., 481 lks.

distant mkd T25S R20E S35 SC BT

A pinon, 10 ins. diam., bears N.43 W., 125 lks. distant, mkd T258 R20B S34 SC BT

Land, rough to broken mountains and mesa.

Soil, shallow rocky loam, 3rd and 4th rate.

Undergrowth, sagebrush, buckbrush, mountain rush.

Timber, juniper, scattering pinon.

General drainage SE. Fair grazing.

The same of the same of

Over rough and broken mountainous land thru medium dense

0.17 Point for the closing cor. of secs. 2 and 3 as subsequent vides dely determined and bereinsfter described.

Asc. over rough SE. slope of canyon.

9-10 Left rim of capyen, 160 ft. above canyon bottom, bears

NE. and S. 70°W. Continue over broken top of mesa.

27.53 Left rim of same canyon, bears NV. and SR.

It being impracticable to chain over precipitous slopes to the west, I triangulate as follows:

Set a flag at this point which is designated "A", also a flag west on line in canyon bottom which is designated "B". I measure a base line

North, 5.10 chs. distant and erect flag "C", from which flag "B" bears S. 65-49'30"W. The subtended angle at flag

"2" is 24°10'30". All angles checked by three repetitions.

> Distance by triangulation - - - 11.36 chs. Distance by measurement 27.53 chs.

By return measurement

8.89 chs

38.89 chs.

30.00 chs.

Wash, in bottom of canyon 210 ft. below top of rim, 30.00 20 lks. wide, 2 ft. deep, drains SE.

38.89 Flag "B" on E. slope.

40.00

Set an iron post, 3 ft. long, 1 in. diam., 14 ins. in the ground to solid rocks and 20 ins. in a mound of stone, 3 ft. base, for the std. 2 sec. cor., with brass cap mkd

. Stile it e ease known, "rogida S. 34 okusa sym

from which,

SC

gasi . s - b . webs . will . s . to 1926 or b o me wa

air ta . A . Accob . Juniper, 14 Anstediant; bustons. 2840M. . 57

3000

a goden od or

មានស្រាល់**មួ**ន នៃ

140 July 18**8**0 July 110 July 1

3 -617 5 J33

The other mistage search and the search of t

A pinon, 14 ins. diamey bears wister 1: phago 1ks.

or o distant mrd : 1983408C Braden and religions The Og

40.12 At midpoint on the north bay, of seevistablus out the

Set an iron post, 3 ft. long, laint diam. Severa cross

(x) cut on exposed surface rock and 50 fas. in a mound of stone, 4 ft. base, for the 4 sec. coriof sec. 312 o only, with brassocap mkd draws when a sparety of

ł S

1926 the contract the second of the

from which.

A scrub juniper, 4 ins. diam., bears S.52°E., 119 1kg

distant mkd ₹ S3 BT

A pinon, 8 ins. diam., bears S.17045'E., 29 lks.

distant mkd 🛊 S3 BT

Later What I was to have been had 40.60 Base of inaccessible sandstone cliff, approximately 250 ft. high, facing E., bears N. and S.

It being impossible to continue on true line I return to

the 38.89 chs. point and offset as follows:

North, 8.90 chs. thence

ានុខារ ១០១៩ •ជី 🕏

West, with topography shown by continuous measurement from the 38.89 chs. point, consoler the consoler of the consol

. Carada A Mara e Wala ka

43.90 Point of cliff projects from the

South., continue along bottom a

canyon.

13 33 40.00 •៩៥ ខុវាភេទដូលជាប 51.80 Wash, 30 lks. wide, 4 ft. deep,

drains NE. stone, dift. Wase, for the cur. w

64.86 Offset 8.90 chs. South to true

line.

Continue over bottom of canyon, from base of cliff. 64.86

Same wash as on offset Ribe, 30 lks. wide, 4 ft. 71.84 drains NE. from which,

haine

86.00

Set an iron pest, 3 ft. long, 2 ins. diam., 30 ins. in the ground, for the std. cor. of secs. 33 and 34, with brass cap mkd

8C T258 | R20E 8 88 | 8 34.

1926

4000

from which, .

A serubby juniper, 5 ins. diam., bears N.82ºE.,

... 27 lks. distant mkd T258 R20B-S34 SC BT

No other bearing trees available, deposit a sandstone,

6x4x3 ins., mkd. cross (x) on top, at base of post.

Land, rough to broken mountainous.

Soil, shallow sandy to rocky loam, 2nd to 4th rate.

Undergrowth, sagebrush, yellow top, blackbrush, mountain rush...

Timber, pinon and juniper.

General drainage E.

Fair grazing.

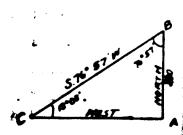
West, on true line, along the S. bdy. of Sec. 33,

Over rough and broken mountainous land thru medium dense

undergrowth and timber.

- 0.07 Point for the closing corner of secs. 3 and 4 at subsequently determined and hereinafter described.
 - As line to the west passes over the inaccessible left rim of the canyon over which it is impossible to chain I return to the 64.86 ch. point on the S. bdy. of sec. 34 and erect flag "A"; measure a base line North £.90 chs. distant and erect flag "B"; also erect flag "C" on line to the west on left rim of canyon.

From flag "B", flag "C" bears S.76°57'W., and the subtended angles at flags "B" and "C" are 76°57' and 13°03' respectively. All angles checked by three repetitions.



Distance by triangulation - - 38,40 change of 50,000 change of the contract of 50,000 change of the contract of 50,000 change of the contract of 50,000 change of the contract

80.00 - 64.86 chs. - - - - 15.14 chs

an caard **23.26 cha**

23.26 Left rim of canyon, approximately 160 ft. high, bears

NE. and SW. Continue over top of mesa.

40.00 Set an iron post, 3 ft. long, 1 in. diam., over a cross

(x) cut on surface reck and 30 ins. in a mound of stone, 4 ft. base, for the Std. 2 sec. cor., with brass cap mkd

\$C \$ 33

1926

from which,

A pinon, 6 ins. diam., bears N.120E.,.34 1ks.

distant mkd 👍 S33 SC BT .

No other suitable accessories available, deposit a sandstone, 6x5x4 ins., mkd cross (x), at base of-mound.

This corner stands on the NW. brink of rim approximately 150 ft. high over which it is impossible to chain.

The true point for the description of sec. A falls west of the brink of the rimest a point where it is impossible to establish the cor. as was subsequently determined. I therefore add the following markings to the south half of the above iron post for the witness description.

WC+ S4 T268

43' and 105°35'. All angle

I return to a point on line at 59.25 chs. and erect flag

"A" and also set a flag "B" on line to the west on top

of mesa; also measure a base line 8.27-18'V., 7.085

chs. distant and erect flag

"C" from which flag "B" bears

N.78-17"V. The subtended angles

Enoldinger enolding enough.

à.

are cheeked by three repetitions.

1 1 1 1 1 11 2 1 0.0 Distance by triangulation - - - . Wil galous asylast evaluation 33.61 cha.

Distance by measurement 39.25 chs.

72.86 chs

rations.

40.165 Midpoint for them we. oor not set. 72.86 Left rim of mesa, approximately 150 ft. above bottom of canyon, bears NE. and SW.

79.41 As point for Std. cor. of secs. 32 and 33 falls on in accessible ledges,

Set an iron post, 3 ft. long, 2 ins. diam., over a cross

(x) cut on exposed surface rock and 30 ins. in a mound of stone, 4 ft. base, for the witness cor. to the Std. cor. of secs. 32 and 33, with brass cap mkd

> T258 R20E W 8 32

1926

from which,

E scrub pinon, 4 ins. diam., bears N.72º45'E., 182 lks. distant mkd T258 R20E 833 SC BT

A serub pinen, 5 ins. diam., bears N.34º15:W., 77 lks. distant mkd BT

as subsequently determined, it is found impossible to establish the closing corner of secs. 4 and 5 at its true position 26 lks. west of the true point for the Std. cor. of sees. 32 and 33. I therefore add the following markings to the south half of the brass cap, of the witness corner above described, for the witness closing corner to secs. 4 and 5, T. 26 S., R. 20 E.

> 8 5 T268 | R208

15 but mark an additional bearing tree.

card do tw .. 10A pinen, 6 inc. wian., bears's. 3410s., 116 lks.

distant mkd WC TESS RECE S4 CC BT

79.50 Rim of meen, bears MR. and SW., 150 ft. high.

79.50 Rim of mesa, bears NE. and SW., 180 ft. a gl.

Chaine

1: 1502.

from which,

A.juniper, 6 ins. diam., bears N.81045'E., 43 lks. distant mkd 2 S32 SC BT

A scrubby juniper, 5 ins. diam., bears N.124°W.,
117 lks. distant mkd & S32 SC BT

40.07 At midpoint on the N. bdy. of Sec. 5 as subsequently determined.

Set an iron post, 3 ft. long, 1 in. diam., over a cross
(X) cut on surface rock and 30 ins. in a mound of stone
4 ft. base, for the 2 sec. cor. of sec. 5 only, with
brass cap mkd

₹ S 5 1926

from which,

A scrub juniper, 5 ins. diam., bears S.7820W.,
130 lks. distant mkd & S5 BT

No other suitable trees available.

Line to the west of this point ascends over inaccessible sandstone buttes and isolated monuments which make chaining impracticable.

I return to a point on line at 39.26 chs. and offset as follows:

North, 6.29 chs. thence,

West, with topography on offset line,

51.20 Top of sandstone point, 200 ft. above

wash at 29.00 chs. on true line, pro-

jects NE. Continue over top of point.

53.72 West edge of sandstone point over which it is impossible to chain, bears NE.

and SW. I project line west over rim

by triangulation as follows:

At this point, erect flag "A" and set

set flag "C" which bears S:75°10'W

From flag "B", flag "C" bears South, 6.44 chs. distant. Angles at flags "A" and "C" are 14°50' and 75°10'

respectively.

Distance by triangulation -24.32 chs. Distance by measurement

78.04 chs.

53.72 chs

thence

South. 6.29 che.to true line at

78.04 Point on true line, descend over rocky NW. slope,

79.88 The point for the closing cor. of secs. 5 and 6 as subsequently determined and hereihafter described.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 14 ins. in the ground to solid rock and 20 ins. in a mound of stone, 4 ft. base, for the Std. cor. of secs. 31 and 32, with brass cap mkd

1926

from which.

A juniper, 8 ins. diam., bears $N.7\frac{1}{2}$ E., 50 lks. distant mkd BT only.

A juniper, 5 ins. diam., bears N.880W., 209 lks. distant mkd BT only.

Land, rough and broken mountainous.

Soil, shallow rocky loam, 3rd rate.

Undergrowth, sagebrush, blackbrush, yellow top.

Timber, pinon, juniper.

General drainage NE. Poor grazing.

West, on true line, along the S, bdy. of Sec. 31, Over rough and broken mountainous land thru medium dense scrub timber and undergrowth.

secre was the the transfer appeared appeared the selle of the mose to branyen carescantish the impossible to chain, I return attw. It to flow "The set of 18604 che. on offset line. From this flag, I set flag "A" on top of left rim of canyon. (Flags "C" and "A" are 15 lks. S. of true line.) Flag "B", previously established, bears North 6.44 chs. From flag "B", flag "A" bears S. 729 56 W. The subtended angles from flags "A" and "B" are 910 Lui 17004's and 72956' rea-17.04 ining pectively. All angles A and the checked by repetitions. past . Lin the . Distance by triangulation - - 20.97 chs. Distance frem true assumer point: 80.00 - 78.04 = - - - -1.96 chs. 19.01 chs. 4.50 Approximate distance on true line, Bottom of wash, in box canyon, 30 lks. wide, 4 ft. deep, drains NE. 19.01 Triangulation point flag "A" thence offset to true line 15 lks. North, West rim of box canyon, 200 ft. above wash, bears NE. and 8W., continue over rolling top of mesa. 31.65 West rim of mesa, bears NE. and SW., descend over very rough and precipitous NW. slope. 39.88 A point as subsequently determined 40.00 chs. West of the tgares of seco. 5 and 6, Set an iron post, 3 fft. long, 1 in. diame, over a cross . 10 8.(x) sut on surface rock and 30 ins. in a mound of stone . as which At whate to both a sec. cor. of sec. 6 only, with in the are directly on a true participant control in

parata pi vilanci in empi

¹⁹²⁶

^{40.00} On Racky A. Alore, 180 Sto below topic mean,

Chains

Set an iron post, 3 Tto Bong With Miss. Post secres (x) cut on surface reck and 30 instant a mound of stene 4 ft. base, for the Ste. I see, cor. of sec. 31, with brass cap mkd a so a figure of a gally week

> SC 🕹 S 31

> > 1926

No suitable bearing trees evailable. Continue descent of rocky NW. slepe, 60 ft.

46.00 Bottom of canyon, drains NE.

As line to the west ascends over vertical sandstone rims, I return to a point on line at 31.65 ch. point and erect flag "A". I also set flag "B" on line to the west on top of rim and set flag "C" on same rim. Flag

"C" bears S. 72°35'W: From The contraction flag "B", flag "C" bears S.0002'30"W., 7.942 chs. 8.0°02'30"W., 7.942 chs. 0 N distant. The angles at flags "A" and "C" are 179 25' and 72°32'30" respect- C

ively. All angles checked by repetitions.

> Distance by triangulation - - - 25.31 chs Distance by measurement -- 31.65 chs 56.96 chs

56.96 Rim of mesa, 220 ft. above bottom of canyon, bears NR. and SW., desc. over relling mesa top.

61.30 Rim of mesa, bears ME. and SW., desc. abruptly over rough and broken NV. slope 250 Ttp (Span Head and and

68.50 Bottom of wash, 30 lks. wide, 3 ft. deep, drains NE.

Asc. over broken and practitious Miss and M. slopes. 89.05 Point for the closing cor. of T. 28 E. B. Rev 25 and 19 E.

as hereinbefore described.

80.00 On rocky N. slope. Sale 1 ...

Set an iren pesti Fittettengi S Tank Cantille ever marran (x) wat on sunface rock and su die. In wholned of0.04

E. OSSUBLIZACION. BITT. BESTELLINE B. Line stone, 4, ft. shase; ofer the Sta Aceridofer. 25 S., Rs. 19 and 20 E., witho brask capshilded to the se erse: """ _arth _""" T258 RAGE RAGE 158 931926a 59718 april 9 from which, BBL ALL STEELS CENTERS A pinon, 4 ins. diam., bears N. 70°E., 44 lks. . distantimed BT:only. . 2.3 34. At No other suitable bearing trees available. . units disease, rough and broken mountainous. . caso [Sail, shallow rocky leam, 3rd rate. . s.(5 Obundergrowth, sagebrush, blackbrush, yellow top. Timber, pinon, juniper. como . Gameral drainage NE. . Poor grazing. and to the Subdivisions of T. 26 S., R. 20 E. From the cor. of secs. 35 and 36 on the S. bdy. of Tp., N. 0001'W., on true line, bet. secs. 35 and 36, Over rough mountainous land thru medium dense undergrowth and scattering scrub timber. 19.40 Draw, 20 lks. wide, drains SE. Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the 40.00 ground to solid rock and supported by a large mound of stone, 4 ft. base, for the & sec. cor., with brass cap mkd 🕠 🖟 🧓 🖟 🖟 🖟 🖟 🖟 🖟 🖟 🖟 🖟 🖟 🖟 egulian midd **8 35 8 36** Cophe and Commission Deposit is sandatone, 9x8x6 ins., mkd cress (x) at base militard efizial mainder groin record case only a large co. 4.556 An line to the morth passes over vertical sandstone cliffs over which it is impossible to chain I trangulate as no Jase estoldents. Al issect Tleg FA at this point and set flag

et ta. 50 cho. on line bet, pecs. 35 and 36 which I den-

susaem cala: thiromreat orange inclination reasure

base line Na89°593E2,98382 chs.

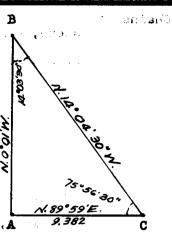
distant to flag "C". From

flag "C", flag "B" bears

N.14°04'30"W. The subtended angles at flags "B" and

"C" are 14°03'30" and 75°56'

30" respectively. All angles
checked by repetitions.



Distance by triangulation - - - - 37.47 chs.

Distance by measurement - - - - 44.58 chs.

.82.05 chs.

By return measurement

2.05 chs.

80.00 chs.

80.00 On rocky S. slope, 400 ft. above 1 sec. cor.,

Set an iron post, 3 ft. long, 2 ins. diam., over a cross (x) cut on exposed ledge and 30 ins. in a mound of stone, 4 ft. base, for the cor. of secs. 25, 26, 35 and 36, with brass cap mkd

T2	26S .	R20E		
S	26	S 25		
S	35	s	36	

1926

This cor. stands among large boulders on rocky S. slope of ridge.

Land, rough to broken mountainous.

Soil, shallow gravelly to rocky loam, 3rd rate.

Undergrowth, sagebrush, blackbrush, shadscale.

Timber, very scattering scrubby junipers.

General drainage SE. Fair grazing.

East, on random line, bet. secs. 25 and 36,

As line to the east passes along vertical cliffs bearing about E. and W. over which chaining is impracticable,

I triangulate, as follows: mi o . at moint nevo

At this cor. I erect flag "A" and on rim to the east on line. I erect flag "B" as From this flag; the flag set at 44.58 chs. on line bet. secs. 35 and 36 which I des-

```
ignate flag "C". Plag "B" bears N.31-22'E., and the
        and 15.33 subtended angle is 31.23
      and the subtend-
      ed angle is 58°38'. All
    angles are checked by three
   vrua eri ni benilisatus liasorton, p
na i., an described in sook "A" of the
                        . 33 bm. Distance by triangulation - - - 21.60 chs.
    21.60 Flag "B" on point of rim.
                   As line to the east descends over vertical ledges over
                        which chaining is impossible, I triangulate as follows:
       From flag "B", sat flag "C" on line to the east. From
   boowing flag "C". I measure a base line North 6.10 chs. and
       erect flag "D", from which
                      flag "B" bears S.66°10'W.
the subtended angles at flags
  "B" and "D" are 23°50' and
min two 66910'. All angles checked by
                     repetitions.
                                         Distance by triangulation - - - 13.81 chs.
                                         By preceding triangulation - - - 21.60 chs
                                                                                                                          35.41 chs.
                                                               0.4.4
  35.41 Plag "C".
Line of the constant of the constant
  40.00
                Set temp. 1 sec. cor.
  57.69 Right bank of the Colprado River.
                      Brect flag "A" at this point and on line to the east
                lari at a point Tilks. We of the cor. of secs, 25, 30, 31
                  Sand 36, affect flag "B" The flag, designated "C",
                          left at the meander cor. of secs. 31 and 36 establish-
                         ad in the suggest of the W. bdy. of T. 26 S., R. 21 B.
                          bears S. 59 55 F. From flag
                           "B", flag "C" bears South
   to .W . Higher state of the line of the line was a comment of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the line of the 
                          tended angle at flag "A" is
                          30-05'.
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. ye. ever broken and rough E. alope.

Chains ignate flag """, beggrand R. Siest ม ผลอักองังผล Distance by triangulation By measurement gall month chs. 1 J 31 62 9 June 80.00 chs. 80.00 Intersect E. bdy. of Tp., 7 lks. N. of the cor. of sees. 25, 30, 31, and 36, previously established in the agree of T. 26 S., R. 21 R., and described in Book "A" of the field notes of that survey. Thence N.89º57'W., on true line, bet. secs. 25 and 36, Over rough and broken mountainous mesa land thru medium dense undergrowth. .15 Low rim, bears NW. and S. ... 12.00 Base of rocky slope, 120 ft. below cor., bears NW. and SE., enter very dense thickets of willow and ironwood. 12.33 Intersect mean high water line of the left bank of the ు క∙ు కు ఉద్దేశంక్ ఉద్దేశ Colorado River. Set an iron post, 3 ft. long, I in. diam., 30 ins. in the ground over a sandstone, 0x6x4 ins., mkd cross (x) for the meander cor. of secs. 25 and 36, with brass cap mkd . La biolita de la compansión de la comp **\T265**. 1926 Raise a mound of stone, 3 ft. base, 2 ft. high, E. of ស.ស.១ .១២១ 🐧 .ញា១៩ ខាងពី 🗘ជំនុង cor. 22.31 Intersect mean high tater line of the right bank of the Colorado Riveria antas coso cas tal guill conth Set an iron pest; & ft. long; iiin. tim.; 30 ins. in the ground, for the meander cer. of seest 25 and 36, with brass can mid a no . non manuan and Ja & Foll bears S. See The flag "C" beargouth Baise a mound of stones, 3 24, hand at 12: high, He of

tended angle at flag "A" is

ever breken and range deserve size of which I de

23.91 Trail, bears NW. and SE.

Ascend over abrupt NE. slope.

40.00 On rocky ME. slope 390 ft. above river,

Set an iron post, 3 ft. long, 1 incodism., over a cross (x) cut an auritice rock and 30 ins. in a mound of stone 4 ft. base, for the 2 sec. cor., with brass cap mkd

8 25

1926

Continue ascent of rocky E. slope 50 ft.

44.59 Top of rocky ridge, bears N. and S.

Along vertical face of rims bearing E. and W.

58.40 Point of rim, bears NE. and NW., desc. along vertical face of rims 80 ft.

80.00 The cor. of secs. 25, 26, 35, and 36.

Land, rough and broken mess and mountains.

Soil, shallow rocky loam, 3rd rate on slopes; sandy clay loam along river bottom, 2nd rate.

Undergrowth, sagebrush, blackbrush, mountain rush, yellow top on slopes; very dense willows, ironwood, buckbrush, yellow top along river bottom.

Timber, very few scattering junipers on slopes; scattering cottonwoods along river bottom.

General drainage E. Poor grazing.

N. 0001'W., bet. secs. 25 and 26,

Over rough mountainous land thru medium dense undergrowth.

Asc. _50 ft. over rocky S. slope.

- 2.10 Ridge bears nearly E. and W., continue over top of ridge.
- 10.40 Descend over vertical rims bearing E. and W.
- 19.80 Vertical rim, 150 ft. high, bears E. and SW.
- 40.00 On rocky N. slope, 440 ft. below ridge,
 - Set an iron post, 3 ft. long, 1 in. diam., over a cross
 - (x) cut on surface rock and 30 ins. in a mound of stone, a 300 m . 300

Chains	Subdividence de la la compañística
OHETHS	
	25.91 Trail, bears NW. and SE¢and C.C.C. Ascend over abrup 25.3 680 8.
	. #40 Mo. Since with the store 390 acceptance of the store of the store and the store and the store and the store of the s
	Continue descent of Marchogs. C. seq noring to transfer ouritary
54.50	Dry wash, 30 lks Dwide, 20 ft odden dwaine KB.)
61.90	Dry wash, 30 lks. wide, 2 ft. deep, drains MEA, 120 ft.
	below + sec. cor., asc. over series of vertical ledges
	bearing E. and W.
77.90	Spur ridge, 160 ft. above wash, projects E., desc.
	N. slope, 60 ft.
79.10	Wash, 10 lks. wide, 3 ft. deep, drains E.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., over a cross
	(x) cut on surface rock and 30 ins. in a mound of ston
	4 ft. base, for the cor. of secs. 23, 24, 25, and 26,
	with brass cap mkd
	. 1400 to the control of the control
	. In it is a S. 85 SigMord was digitor that
	1926
	Land, rough to broken mountainous.
	Soil, shallow rocky loam, 3rd rate.
	Undergrowth, sagebrush, blækbrush, mountain rush, shad-
	scale, yellow top.
	Timber, very few scattering scrub junipers.
	. ເວປ. ເວັນສະກັນ ຖືກປະໄປ ແລ້ວໃນການປັດຕັ້ນ ການ General drainage NE. Poor grazing. ເກັນປະເທດ ກ່ອນນີ້ ເພື່ອຖຸດແລ້ວກັນ ມີແກ້ນແລ້ວ!
	Watered draining was poor grazing.
	S.89°57'E., on a random line, bet. secs. 24 and 25,
40.00	Set temp. 2 sec. cor.
80.08	Intersect E. bdy. of Tp. 23 lks. S. of the cor. of secs.
	19, 24, 25, and 30 established in the survey of T. 26;
• .	R. 21 E. and described in Book "A" of the field notes:
_	thescend over vertical rim. 150 fts high, bears B. al.
,	Thence
e . * 20	40.00 On rocky N. slope, 440 ft. below ridge,
Gran in Tro	Over rolling bench land thru dense undergrowth
6.30	
57.	Continue over gravelly beneat tand.

Eubel The tone of T. 186 Soic By 120 m.

15.00 Wash, 20 lks. wide, 3 ft. deep, drains SE. from W.

32.00 Same wash, drains E. from NW.

AND LEED

34.10 Small draw, drains NE. 1.50 chs. to junction with wash.

40.04 Set an iron post, 3 ft. long, 1 in. diam., over a cross

(x) cut on solid sandstone bedrock and 30 ins. in a mound of stone, 3 ft. base, for the \(\frac{1}{2}\) sec. cor., with brass cap mkd

S 24 S 25

1926

45.10 Draw, drains NR. 1.00 ch. thence East.

Asc. over broken E. slope.

60.00 Slope changes to broken NW., desc. over small ledges.

70.00 Draw, drains NE. from West., ascend along bed of draw.

76.00 Leave draw and ascend along N. side of same.

80.08 The cor. of secs, 23, 24, 25, and 26.

Land, rolling to broken bench land.

Soil, sandy to gravelly clay loam, 3rd rate.

Undergrowth, sagebrush, yellow top, shadscale, buckbrush

Timber, very scattering cottonwoods in river bottoms.

General drainage B. Poor grazing.

N. 0001'W., bet. secs. 23 and 24,

Over rolling and broken bench land, thru medium dense undergrowth. Asc. S. slope.

- .30 Base of small vertical ledge, 40 ft. high, bears E. and W., continue over broken S. slope.
- 1.90 Top of slick rock spur, 60 ft. above sec. cor., projects

 E., desc. over ledges bearing E. and W. 200 ft.
- 16.00 Wash, 20 lks. wide, 4 ft. deep in bottom of canyon,

drains E., asc. 140 ft. over broken and rocky S, slope.

29.20 Spur, projects E., desc. over broken N. slope.

40.00 Set an iron post, 3 ft. long, 1 in. diam., over a cross

(x) cut on exposed bedrock and 30 ins. in a mound of constrone dates; . to Both and make a sec. cor., with brass cap mkd

. . Black 1981 . .

		- Bullitalinia of the Control of the
	Chains	15.00 Wesh, 20 lks. wide, 3 ft& deep, drains fror .
		S2.00 Same wash, dra.nc 485 gon 28.8
	. * ₩	34.10 Small draw, drains Ws. 1.50 cb to genetion with
	48.00	1926 s neve (.a.a.ea.e. E., gnof. and o judy north me jez [40.04]. Draw, drains E., continue over very rough and broken the case the case mandenage the no jud (x) S. slopes.
	77.92	As true point for cor. of secs. 13, 14, 23 and 24 falls
		on inaccessible ledges facing S.,
		Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in
		the ground to solid rock and 20 ins. in a mound of
		stone, 4 ft. base, for witness cor. to secs. 13, 14,
		23, and 24, with brass cap mkd:
į	•	WC
!		\$ 14 \$ 13 0 000 000 000 000 000 000 000 000 000
i	•	S 23 8 24
i		Deposit a sandstone, 6x5x4 ins., mkd eross (x) at base of post
	80.00	True point for sec. cor.; no corner set. Land, relling to broken mountainous.
		Soil, shallow gravelly to crocky leap, 3rd and 4th rate.
	• • .	Undergrowth, sageboush, buokbrush, shadscale, yellow top
		No timber. to the second of th
	**	General drainage E. Poer-grazing.
	,	From a point 8.00-01 Fig. 4121 chaptain the From the Wit-
		ness cor. of secs. 15, 14, 23 and 24, and 5,29 chs.
		distant from the true point for the good see. cor.
	1	N.89°53'E., on random offset line thru Sec. 24.
	t	36.55 Point of offset line; thence lo got of the
		Trobol'W., 4.38 chs. thence
	¢ - 1	16.00 maan, 20 1ks. wide, 4 ft. deep in belter aveces in
-	1,500 e	drains E., esc. 140 ft. ever broad drains desc. 240.00 Point on offset line; thence
		29.20 Spur, projects E., deac. over crace with 10.00 .N. V.
	t von	40.00 Set an true post, 3 4th tone 111.
	is org	Return to 40.00 ch. point an offeet line.
	ೃಷ್ಟ ಜನನಾ	thence for the cor.
		1.89°53'E., but

```
Sulidati asemeles ST. 1280Sugimir 200mi
   aina
                  47.30 Peint Gaseffset line; thence
              N.59000'W., on thaveree line,
                   3.51 chs. thence
              N. 0001'W.,
   10 . T. Harri . The second . of the common and on the which is
        N.89º53'R., 44.29 cha. distant from the true point
 ### 10
44.29
           for cor. of secs. 13, 14, 23, and 24. Continue on
           random line bet. secs. 13 and 24.
 70.80 Intersect right bank of the Colorado River.
         It being impossible to continue line, I return to point
          on random line at 44.29 chs. and triangulate as follows;
          Erect flag "A" at this point, set flag "B" at a point
          on line N.89°53'E. and 5 lks. S. of the cor. of secs.
          13, 18, 19, and 24. A flag previously erected at the
          meander cor. of secs. 19 and 24 on the left bank of the
                                              N.89° 53'E.
          river bears S. 70° 58' E.
                                         19.09.
          The subtended angle at
                                                £.50.28.
          flag "A" is 19009' and at
          "B". is 89°53'. Distance
          flag "B" to meander corner
          is 12.42 chs.
                     Distance by triangulation - - - 35.79 chs.
                                      TUV
                     Distance by measurement - - - 44.29 chs.
                       de witte electric contr
                                                      80.08 chs
80.08 Intersect E. bdy. of Tp. 5 lks. S. of the cor. of secs.
         13, 18, 19, and 24 established in the survey of T. 26
         S., R. 21 E. and described in the field notes Book "A".
       o les la of high leuga, bear
       Thence
                . John. and S. 60-11
       S.89 51'W., on true line, bet. secs. 13 and 24,
        (*Dit'd., connein, him whent from the cor.
       Over river bettem thru very dense undergrowth.
Jealia
       one at, with topography or
                                  شكه شاري ساري
       Intersect mean high water line of the left bank of the
  . 69
         Celerade River, bears N. and S.
                  Draw, drains 33. Hience
                                           40.04
       Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in
         the ground, for the meander cor. of secs. 13 and 34,
        See an iron year, & it. leng, 1 in. diam., over a
```

ing out on exposed surface rock and 30 ins. in a mound

Cross

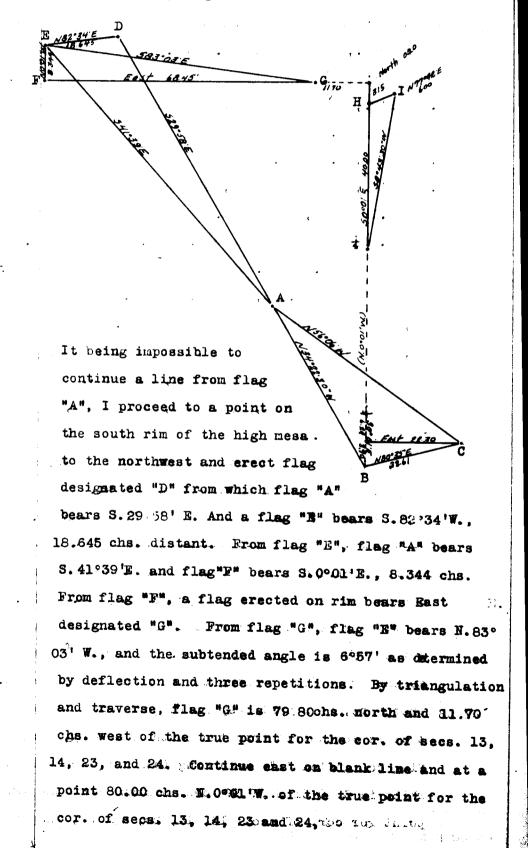
	Subdivigion sof St. 726 of an Arthur	
Chains		Chains
	portural (additional) 12268 (adoi: 98.75	
	R20B (SVLST BRO LOCATO	
	C 3024 at	
	1926	
	Raise a mound of stone, 3 ft. base, 2 ft. high, I cor.	
9.28	Intersect mean high water line of the right bank	
	Colorado River, bears N. and S,	14 Ga 😸 41 EV
	Set an iron post, 3 ft. long, 1 in. diam., 30 ins	
	the ground, for the meander cor. of secs. 13 ar	
	with brass cap mkd	. •
	T268 S 13	
	S 24 .C'	
	1926	
	Deposit a sandstone, 8x4x3 ins., mkd cross (x) at	base
	of post; and raise a mound of stone, 3 ft. base	, 2 ft.
	high W. of cor.	
	Continue over river bottom thru very dense willow	under-
	growth.	
17.10	Leave dense willows, bear N. and S.,	
25.20	South point of spur, 60 ft. above bottom land, pr	ojects
	S., continue over broken W. slope.	
35.79	As line to the west passes over high and irregula	r ledges
<u>;</u>	over which it is impossible to project line, I	run on
_	offset line as follows:	
•	S 09014 12 1ks. thence	-
	S.59°E., 3.51 chs. to base of high ledge, bear	ing
	N.60°W. and S.60°E., thence with the state of the state o	e .
	S.89051'W., counting measurement from the cor.	of secs.
	13, 18, 19, and 24, with topography on a self to area return Apple deem Josephaniline,	offset
	. Data . Emasof (Terial characted) at 40.04 Draw, drains SE, thence	i sa marangan
i. •	NOPOL MI.91 to point on true line.	
	Set an iron post, 3 ft. long, 1 in. diam over a	GTO.
	(x) cut on exposed surface reak and 30 ime. in	

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Bablivicions of .T. 28648010RT 20:3.
   ains
        Secon stone, 4 ft. base, for the t sec. cor., with brass
 R' de los la gon de la
             ້າ <del>ຮູ້ສະດີ ເຕີດກ</del>່ຽນປະຊຸດສາ 1300 ປີດເຄື່ອງ ຄວາມຄວາມ
     nused by
  "A" gail on noisas; station at fiat
        No suitable accessories available.
        As it is impossible to continue west on true line from
         this cor., I return to 40.04 ch. point on offset line
         and run
       S.89º51 ., on offset line, with continuous measurement,
            46.53 ch. point thence
       S. 0°01'E., 4.38 chs. thence
       S.89.51'W., on offset line, with continuous measurement,
            72.10 Draw, drains SE.
            80.08 Intersect line bet. secs. 23 and 24, 6.29 chs
                    S.0001'E. of the true point for the cor. of
                    secs. 13, 14, 23, and 24.
       Land, very rough and broken mountainous.
       Soil, shallow rocky clay loam, 3rd and 4th rate; sandy
            clay loam along river bottom, 2nd rate.
       Undergrowth, sagebrush, buckbrush, yellow top, willows,
            iron brush.
       Timber, very scattering cottonwoods along river; scrubby
           juniper and pinon on top of high mesa.
      General drainage East.
                                         Poor grazing.
   True line bet. secs. 13 and 14 passes over high and in-
       accessible ledges and at approximately 24.00 chs.
 distant crosses the narrow top of high rocky spur pro-
 here perting teast from the high mess. It is impossible to
no black a spend or to follow along top of spur to this point.
 Therefore, in a small gap in ledge to the west of line
B as inflagidenighted "A". Returning to a flag designated "B"
 oils abanding is st Qeol E. 9,200 chs. distant from the true
```

point fer cor, of second 15; 13; 25; and 24, flag "A" in

Chains

gap bears N34º22'30W., and a flag "C" bears N800°35'E 22.61 chs. distant. From flag "C", flag "A" bears N.56°06 W. The subtended angles at "B" and "C" were determined by six repetitions; station at flag "A" could not be occupied.



. subminites (R202 1 on 1 S 11 S 12) . sist ind (R202 1 on 1 S 13) . sist ind (R202 1 S 13) . si

from which

. A pinon, 7 ins. diam., bears N.8045'E., 41 1ks.

- distant mkd T269 R20E S12 BT ----

distant mkd T26S R20E S14 BT

distant mkd S13 BT

A juniper, 7:ins. diam., bears N.39°W., 290 lks.

distant mkd T26S R20E S11 BT

This corner is situated on top of high mesa near south rim.

Thence

(() X

ឧទ្ឋប្រ រ

340 a 110;

S.0001'E., on true line, bet. secs. 13 and 14,

3.15 South rim of mesa, vertical wall, approximately 400 ft.

bears B. & W.

over which it is impossible to chain, Erect a flag "H"

at this point and set flags on line to the south at the
approximate position for the \$\frac{1}{2}\$ sec. cor. I then measure

base line N.77.42'E., 6.00 chs. from which point I deflect
a computed bearing of S.8.43'30"W. to an intersection

with true line which is? (See page 42 for diagram)

40.00 At north base of cliffs, bearing E. and W.,

Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock and 20 ins. in a mound of stone, for the 2 sec. cor. of secs. 13 and 14, with brass cap mkd

1. Stybeth., on sreetienethet. 6eecs. 12 ond 15,

·发生 1865 编 天成成长 16

Deposat a sandatene; 6m4x4aine quikdacross (x) at base

Subdivisions of T. 26 Spick Rugo a Chains Approximate topography, to the morth of t sec. cor., 60.00 Canyon, drains N.80° E. Land, rough and broken mountainous. Soil, very shallow rocky loam, 3rd rate. Undergrowth, sagebrush, blackbrush, yellow top. Timber, pinon, juniper. General drainage East. Poor grazing. N.89º51 E., on random line, bet. secs. 12 and 13. 40.00 Set temp. 1 sec. cor. 56.22 Mest rim of box canyon over which chaining is impracticable, so triangulate distance across as follows; Erect flag "A" at this point and set flag "B" on line on east rim of canyon and also set a flag "C" on same rim which bears N.70º42'E. From flag "B", flag "C" bears N.47°22'30"W.,8.138 chs. dist., the subtended angles at flags "A" and "C" are 19009' and 118004' 30" respectively. All angles checked by three repetitions. Distance by triangulation - - 21.89 chs. Distance by measurement - - - -56.22 chs 78.11 chs. 78.11 East rim of canyon. 80.14 Intersect E. bdy. of Tp. 23 lks. N. of the cor. of secs.

ntersect E. bdy. of Tp. 23 lks. N. of the cor. of secs. 7, 12, 13, and 18 established in the survey of T. 26 S. R. 21 E., and described in Book "A" of the field notes thereof.

Thence

N.89°59'W., on true lines bet. secs. 12 and 13,

Over rough mountainous land thru medium dense undergrowth. Asc. abruptSE, sleps 20:fts and a dinogen

.S. Section of the 28 94 First page B. 443 a badan ba<mark>q</mark>ı Saft rin or shelf set canyon wears NW. and SE. Thence 1. Car across canyon by triangulation. टक्ष्य गर्भव 14.00 Appreximate distance, bottom of canyon, 200 ft. below rim, drains SE. about 5 chs. to main canyon. West rim of canyon, bears N. and S. about 3 chs., thence 23.92 over rolling and broken mess land thru scattering scrub timber, ascending 140 ft. to } sec. cor. 40.07 Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on exposed bedrock and 30 ins. in a mound of stone, 4 ft. base, for the # sec. cor., with brass cap mkd le iniog .. a. . a. . 1. S 12 DEM ALL S. S. S. S. S. S 13 c 1926 from which, A pinen, 6 ins. diam., bears N.55030'E., 86 lks. dist. mkd **★** S12 BT No other suitable trees awailable. Continue ever broken mess land to cor. 80.14 The cor. of secs. 11, 12, 13, and 14. Land, rough and broken mountainous mesa. Soil, shallow rocky leam, 3rd rate. Undergrowth, sagebrush, blackbrush, mountain rush. Timber, juniper, pinen. General drainage East. Fair grazing. N.0001'W., bet? sees. 11 and 12. . Over rolling and broken mesa land thru medium dense gond ... woundergreath and scattering scrub tinber. 3.10 South rim of a small canyon, bears E. and W., desc. 170 ft. over rough and rocky N. slope. (190 1) 12.00 Dry wash 10 ft. wide, 3 ft. deep, in hottom of canyon, - drains B., ase. 150 ft. over S. slope. 15.70 Merta rim of senyon, beers B. and W. . continue over broken mesa land. ි.කලට ටෙනුවේ 🦆 අලුකුව එලට ඉලි.ටි. :40-00 Set inn direct posts Sinto Denglishme. Wint, Sour a cross

(x) out on solid bedrock and 30 ins. in a mound of

Chains stone, Afterbasen for the times which because cap mkd .. the across canyon by trisgulation. 14.00 Approximate clatace Approximate S 11 S 12 cation, 200 to. rim, arains 30. Work 5 cms. 1.0.E(10 /files) ರ ∂ಸ್ 23.92 Mest rim of canyon, bears it. this from which. A pinon, 6 ins. diam., bears N.62°E., 110 lks. timber. wscomit distant mkd & \$12 BT A pinon, 14 ins. diam., bears 5.64°30'W., 67 lks. (x) out on engelent distant mkd 1 Sll BT 78.00 Spur, projects East. 200 diam., or 80.00 Set an iron post, 3 ft. long, 2 ins. diam., or 80.00 over a cross (x) cut on solid bedrock and 30 ins. in a mound of stone, 4 ft. base, for the cor. of secs. 1, 2, 11, and 12, with brass cap mkd R2OB T268 S 2 Sl s fi s 12 1926 (1) from which, 3 In 19 3 3 3 A pinon, 10 ins. diam., bears N.10030 Rev. 81 1ks. A pinon, 3 ins. diam., bears S.55-45 E. 109 lks. distant mkd BT only. Lastenia Jila. A pinon, & insadiam, bears, S. 77916' Weight 1ks. distant mkd T268 R208 S11 PT not , and all A pinon, 9 ins. diam. bears New 1, 119 lks. distant mkd T268 R20E S2 BT Land, rolling to rough broken meason . William. Soil, shallow rocky losm, much surface rock and rate. Undergrowth, sagebrush, blackbrush, mountain rush, buck brush, caetus e shedecels. Annes a To min diducti 01.80 Timber, juniper, pinon. con covo .eft 0f1 General drainage Baste to topic Fair ogranias. vac 12.00 15.70 j. Art in appendent the policy of the property of the policy of the comment Set temp. 2 sec. cor. grand undergrand undergrand 40.00

50.16 Right Fin of Amund Books Bire

(x) cut on solid bedrock and 30 ins. in a new a sel

Callet whether of the We see the way indire tinue chaining so triangulate as follows: Chaira : odeal sact flag-" as the point and erect flag "B" on line o S.C. or left ris of carrer; also measure a base line N. 00 Q113., 4.948 chisp drawate for flag to from which flag 2.48 ch : The come is a rever the langues of the land of the land of uels . Signibtended et oflage "Be and . Super due so "C" are 10-16' and 79-44' rand , il worspectively. AFF angles are S. 89° 59'E checked by three repetitions. -clanice to a Distance by triangulation - - - - 27.40 chs Distance by measurement - - - - 50.16 chs 77.56 chs 77.56 Fig on left rim. 80.04 Intersect E. bdy. of Tp. 48 lks. S. of the/cor. of secs. 1, 6, 7, and 12 established in the survey of T. 26 S., R. 20 E., and described in Book "A" of the field notes thereof. Thence S.89-43'W., om true line, bet. secs. 1 and 12, Over top of mesa. 2.48 Left rim of Colorade River Canyon, bears N. and S., about 250 ft. high. To project line and measurement to the meander corners on right and left banks I triangulate as follows: Designate flag "B" at this point and on line on left bank of river set flag "D" and on right bank set flag "E"., also measure a base N.4047'W., 8.80 chs. distant and erect flag "F" from which flags "D" and "E" bear S.510 49'W. and S. 64°30'W. respectively. All angles determined by deflection and checked by three repetitions. . dal-186 (... tu esperi espera (... a) terre de espera diciri, a, We but is some way ben the Wageston De and asc. over broked river de de la rin, vegara le and f

Continue e- Continue a Land.

100/4/7" 31-184

in training to top of ging her that any art of an are her

hat rim 250 ebove river Rim beand H. and

	And the second of the second o
Chains	timue chaining so triangulate as rollows:
or \$4	
9.5	Distance by, traingulation Ra - read no 19.32 el
essis i	Distance by measurement o 853.1 . S. 10 2.48 cl
	Approximate distance to intervening temesraphy;
8.00	Shallow pond, 4 chs. wide, extends 4, 5 sees and 8. about
	25 chs. 100 100 100 100 100 100 100 100 100 10
12.00	Enter very dense willows and ironbrush undergrowth, bear
	N. and S
14.34	On sandy bank in very dense undergrowth and approximate.
	ly 10 ft. above water surface, and a second
	Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in
	the ground for the meander cor, of mecs of and 12 with
	brass cap mkd
	W T268
	M S 1 C S 12
	R20 R 1926
	Deposit a sandstone, 6x4x4 ins., mkd cross (x) at base
	of post,
14.44	Intersect mean high water line of the left bank of the
	Colorado River, bears N. and B
21.80	Intersect mean high water line of the right bank of the
	Colorado River, bears N. and S
	Set an iron post, 3 ft. long, 1 in. diam. 30 ins. in
	the ground for the meander cor. of spon 12, wit
	press capanka - a a a a a a a a a a a a a a a a a a
	ເລຍ ມີ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ຄະນາ ຄົນ ຄົນ ຄົນ ຄົນ ຄົນ ຄົນ ຄົນ ຄົນ ຄົນ ຄົນ
	solition and this uppoint \$(12 Correct till goods to one
	R 20E
	from which search yet washoomed but no floothab yet
	A juniper, 10 in.diam., bears N.50-15:W., 55 lks.
	distant mkd T26S R20E Sl MC BT
	Enter very dense undergrowth and asc. ever broken river
	bottom, to base of vertical rim, bears H. and S.
	Distance to tep of rim by triangulation. Plag "A" on right rim, 250 shore river.

Continue over

Lydr, Lists . Wame, beers W. 1845'S. Set an iron post, 3.ft. leng, 1 in. diam., over a cross (x) cut on solid bedrock and 30 ins. in a mound of viscount or stone. 4 ft. base, for the tasec, cor., with brase cap

den et enimise de la vord ,

from which,

-with out or omile he

A juniper, 3 ins. diam., bears S.10045'E., 56 lks distant mkd BT only.

A juniper, 7 ins. diam., bears N.57°W., 96 lks. distant mkd 🗼 Sl BT

40.80

Top of vertical ledge, 20 ft. high, bears N. and S., continue over rolling E. slope. Asc. 180 ft. to sec. cor.

80.04 The cor. of secs. 1, 2, 11, and 12.

> Land, rolling and broken mesa to rough mountainous. Soil, shallow rocky loam, much surface rock, 3rd to 4th

rate.

Undergrowth, sagebrush, blackbrush, mountain rush.

Timber, juniper, pinon.

General drainage East. Fair grazing.

N.0001'W., on true line, bet. secs. 1 and 2,

Over broken mesa land thru medium dense undergrowth and scrubby timber. Desc. 120 ft. over broken E. slope.

12.00 Draw, drains E., asc. over broken mesa land.

19.30 Spur, projects East., desc. over broken NE. slope.

32.30 Draw, 80 ft. below spur, drains E.

39.70 Point of rocky spur, projects E.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 5 ins. in the ground to solid rock and 25 ins. in a mound of stone, 3 ft. base, for the 2 sec. cor., with brass cap mkd

S 2 | B 1

ૂ તાલું તુરામાં છુક કે **૧૯ માના તેરકાર, તાલકાલ ઉ. દેલ્ કે** કર્યાત

from which in the base reseall and and

commission (all et al. C. ins. distant, however C. LC 465 N., .

Chains

A juniper, 12 ins. diam., bears N.16045'E., 34 128

distant mkm 2 SI BT

Desc. along gentle rocky N. slope.

43.72 South rim of box canyon, bears E. and SW., approximately 200 ft. deep, over which chaining is impossible, so triangulate as follows.

Erect flag "A" at this point and on line at the intersection with the S. bdy. of Sec. 35, erect flag "B". and flag "C" on the S. bdy. of Sec. 35 bears N.17°55'W.

From flag "B", flag "C" bears West, 14.82 chs. distant. All angles are determined by deflections and are checked by three repetitions.

Distance by triangulation '

is -- - - - 45.89 chs.

Distance by measurement 43.72 chs.

89.61 chs.

Distance on line (approximate)

50.00 Bottom of canyon, drains E.

60.00 North rim of canyon, bears E. and SW., thence over very broken slopes.

89.61 Intersect the Fifth Std. Par. South, 17 lks. West of the Std. cor. of secs. 35 and 36, hereinbefore described.

At point of intersection,

Set an iron post, 3 ft. long, 2 ins. diam., over a cross (x) cut on solid bedrock and 30 ins. in a mound of stone, 4 ft. base, for the closing cor. of secs. 1 and

2, with brass cap mkd T25SR20E

S 2 S 1 T26S R20B CC 1926

from which.

A scrubby juniper, 3 ins. diam., bears S. 56045'E.,

172 lks. distant mkd BT only by areas

A scrubby juniper, 3 ins. diam., bears S.13.45'W.,

75 lks distant mkd BT only.

8 34 | 8 35 Land, rolling and broken mess to rough mountainous. 1025

Soil, shallow rocky loam, 3rd and 4th rate. bedrock.

Point") Thous (locally lateral as Timber, scrubby juniper and pinon.

070 000. cor. General drainage East. Fair grazing. . accom to you doll to the Time.

aldiaaog#

From the cor. of secs. 34 and 35 on the S. bdy. of the Tp., hereinbefore described,

N. 0001'W., on true line, bet. secs. 34 and 35,

Over nearly level mesa land thru medium dense undergrowth.

3.00

Ad roak

Base of broken ledges, bear NE. and NW.

Line to the north ascends abruptly over precipitous ledges and large sandstone boulders over which chaining is impracticable. I return to the cor. of secs. 34 and 35 and triangulate as follows:

Erect a flag at sec. cor. designated "A", also set a flag on rim to the north on line which I designate "B" and measure a base N.89º59'E.,

7.99 chs. and set flag "C".

From flag "C", flag "A"

bears N. 8-17 'W. All angles determined by deflection and

checked by three repetitions.

المهادر فالكرفاد فالما

5. 1 1 1.

To .. or eld as Distance by triangulation - -

By seturn measurement - - - - -15.05

40.00

unitalio (i)

40.00

On steep rocky SEldslope,

المراكبين المراكب المراكبين المحاربين المحاربين المراكبين المراكبين المراكبين المحاربين المحاربين المحاربين المحاربين

La private a la la la la la procesión de la color

Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the (x) score with . The constant a single in the mina erosa (x) at 沈೦ ಅಜ್ಯುರ ground to solid rock and 24 ins. in a mound of stone,

S ft. base, for the 2 sec. cor., with brass cap mkd

Chains			
	5	34	S 35
-		192	26

This cor. set over a cross (x) cut on solid bedrock.

South rim of mesa (locally known as "Dead Horse Point")

850 ft. above sec. cor., bears NE. and SW.

Continue over flat top of mesa.

62.03 North rim of mesa, bears NW. and SE. It being impossible to chain over the vertical north face of the rim I triangulate as follows:

Erect flag "A" at this point and on line to the north B set flag "B" and also set

which bears N.ll.49'E.From flag "B", flag "C" bears

flag "C", on low ledge,

S.42°20'E., 7.40 chs. dist.

All angles determined by deflection and checked by three repetitions.

Distance by triangulation - - - 29.32 chs
Distance by measurement - - - 62.03 chs

91.35 chs.

Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the ground to solid rock and 20 ins. in a mound of stone, 3 ft. base, for the cor. of secs. 26, 27, 34, and 35, with brass cap mkd

S	T26S S 27		R20E S 26		
S	34	ំន 26	35		

Deposit a sandstone, 8x8x6 ins., mkd cross (x) at base of mound.

Land, rough and broken mesa and mountainous.

es shall worseky leam, nach sarface rock, 3rd rate.

gogof Inickany hage bealders on a teeper slopes.

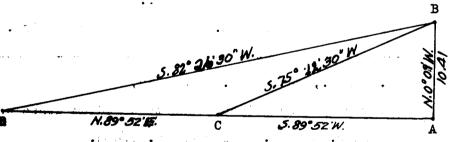
Undergrowth, sagebrush, buckbrush, blackbrush, mountain

Timber, scrubby juniper and pinon on mess.

General drainage East. Poor grazing.

The cor. of secs. 25, 26, 35 and 36 being plainly visible from the cor. of secs. 26, 27, 34, and 35 the true course is found to be S.89°52'W. and owing to the series of vertical rims and ledges, also the numerous boulders which make chaining impracticable, I triangulate as follows.

On line to the east and on top of small rocky spur, set flag "C" and at this sec. cor. set flag "D". Proceeding to the cor. of secs. 25, 26, 35, and 36,I erect a flag "A" on line to the west 6 lks. distant. Then from flag "A", measure a base line N.00091W., 10.41 chs. distant and erect flag "B". From flag "B", flags "C" and "D" bear S.75%2'30"W. and S.82%6'30"W. respectively. All angles checked by three repetitions.



Distance by triangulation AC - - - 39.80 chs Distance by triangulation AD - - - - 79.88 chs. Distance by measurement

.06 chs.

Total distance of mile - - -79.94 chs.

Oneson | R. 89.52 Wassendtrue, line, betweecs. 26 and 35;

n ad

dense undergrow

. Portain a the first can be seen and the first bear a second of the following and the first bearing the first bearing and the first

Base of vertical rim ever main ohe ining is impracticable. 5.36

Chains

Rin bears Es. and St. on the analysis , anal

Thence with triangulated distance overlasticited ledges and huge boulders with me impertant distanceining topography.

- 39.86 Flag *C* on small rocky spur, projects 1.88953.

 Thence by measurement
- 39.97 Set an iron post, 3 ft. long, 1 in. diem., 2 ins. in the ground over a cross (x) out on solid bedrock and 30 in in a mound of stone, 3 ft. base, for the deed. cor., with brase cap mid

8 38 1926

Deposit a sandstone, l4xl4xl4 ins., mkd cross (X) at base of mound.

Thence by triangulated distance along precipitous and very rocky NW. slope over series of small rocky spurs.

79.94 The cor. of secs. 26, 27, 34, and 35.

Land, very rough mountainous.

Soil, shallow rocky loam, 3rd and 4th rate.

Many large boulders.

Undergrowth, sagebrush, mountain rush, shadscale.

Very scattering scrubby timber.

General drainage East.

Poor grazing.

N.0-01'W., bet. secs. 26 and 27,

Over rough mountainous land thru medium dense undergrowth Desc. 200 ft. ever rough H. slope.

- 11.35 Priangulation flag "B" on vertical ledge bearing NV. and

 SB. As line to the morth passes over vertical rime

 over which it is impracticable to chain I triangulate
 as follows:
 - on line to the serth, est flags TDs and Tgs, and measure base line 5.48-18 Me., Type one. elected and verset flag of. From flag of. flags one and one best flag and N.7-08 Me. Respectively; and N.7-08 Me. Respectively;

All angles determined by deflection and checked

at dat 55

12. 11. 30 Sec. 11

الأسلامكة و

orial lab ar se

* 3 W

out. a, it e the colo of . at abor. 22, 25, 26, 2he 27, 5A. 1 465 1296

X0 : : B

Distance by triangulation BD - -18.45 chs. Distance by triangulation BE---35.17 chs

Distance by measurement Sec. cor. to

flag "B" 11.35 chs.

.o. F

Thence from flag "D" which is at 29.55 Continue over nearly level mesa land. 34.90 Desc. over abrupt rocky N. slope 300 ft.

40.00 Point for & sec. cor. falls in dry wash, 20 ft. wide, 4 ft. deep, draining E., Impracticable to establish cor. at this point.

40.14 On north edge of wash and at base of vertical rim, bearing E. and W.,

Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on exposed bedrock and 30 ins. in a mound of stone, 4 ft. base, for the witness $\frac{1}{4}$ sec. cor. of secs. 26 and 27, with brass cap mkd

S 27 S 26

As line to the north passes over precipitous ledges over as a minish chaining is impracticable, I return to the 11.35 ch. point and triangulate as hereinbefore indicated.

46.55 Flag. 5BF on top rim of mesa, bears E. and W., thence over those chreses to a broken and golfingsmegaitlet gradual

Printers Photoc College St. St. Chains 80.00 on slightly rolling apply mess. On slightly relling apply ness,
and the description of lates of lates
Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in the ground, for the cor. of secs. 22, 25, 26, and 27, with brass cap mkd T268 | R20E S 22 S 23 8 27 8 26 1926 Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. Land, St, rough mountainous. Nt, rolling mesa. Soil, Si, shallow rocky loam, much surface rock and many large boulders, 3rd and 4th rate. No sandy loam, 2nd rate. The data specific the probability Undergrowth, sagebrush, shadacale, mauntain rush. General drainage East. Fair grazing. W.89052'E., on random line, bet. secs. 23 and 26, 13.0 40.00 Set temp. F sec. cor. 80:10 Fall 14 lks. N. of the cor. of secs. 23, 24, 25, and 26. The street of the street of the section Thence S.89º58'W., on true line, bet. secs. 23 and 26, Over broken rocky E. slope. asc. 90 ft. 12.35 Top of vertical rim, bears NE. and SW., continue over broken NW. slope. Desc. 200 Pt. Draw, drains NE., asc. over broken E. slope. 32.90 Set an iron post, 3 ft. long, 1 in. dlam., 20 ins. in the 40.05 ground to solid fock and IO ins. in a mound of stone, 3 ft. base, for the 2 sec. cor., with brass cap mkd **3**81 81 waligious news back party over precipital Deposit a sendstepent lastal insurable possid x at ch, point and trianguage as sereinological

Slope changes to a broken and Falling Begat wich gradual

63.40

N. slope.

.A Charles of De South Con R. anie 40 Districted v. 32 1,38 1,188 1,289 -10 -rod Sale Chane . salo Mark relling and accept ten rough metatainous. . 8110 Millow rocky leaw, 2nd to 3rd rate. bus . Encorgrowth wattobrush backbrush, shadscale. 33.18 Timber, very sent tering scrubby juniper. General drainage NE. 61 071 .000 Fair grazing. Dag do with old with the cotton of the cotto . To be salover rolling. bench land thru medium dense undergrowth. 13.50 Desc. over rocky N. slope, 300, ft. 39.78 Point for & sec. cor. falls in dry wash where it is impracticable to establish corner. Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the ground to solid rock and over a cross (x), supported by a mound of stene, 3.ft. base, for the witness 1 sec. cor., with brass cap mkd. w c s 22 | s 23 This cor. is on south bank of dry wash. 40.00 Dry wash, 50 lks. wide, 10 ft. deep, drains NE. Asc. 220 ft. over precipitous 8. slope. 52.24 Base of vertical rim over which chaining is impossible, bears NE. and SW. . Breet a flag at this point and triangulate as.follows: . . . Set flag "B" engline to the north on top of rim, then measure a base line 5.76945'30"E., 3.14 chs. and erect flag "G" from which point flag "B" bears N. 8048'30"W. Will angles determined by deflection and cheek ed by to a three repetitions semanted to the Williams. .3 21.8 cbs. sm | bbg/cosse is 3.8740013. Same It is a property of the an went thiose is equife of grount

row larg "L" I cavers ".16"11'R., 13.71 che. one set a point a point to the temp. I sec. cer. which is at a point

.. Dr. 201 ., c. & Can. King grade alang "L".

		The state of the s
	Chains	
		Distance by, this and lation of the state about
		ado light religio-and tenerament respectate Minous.
		ests that shellow rucky loan, 2nd to 3rd rate.
	71.28	Top. of symmical in simulation from about washed bearings. and
		Timber, very select to the term of the ter
	74.00	General drainage La. 170 ft. 22 Spaniard Larend
	80.00	Set an iron post, 3.ft. long, 2 ins. diam., 3 ins. in
		the ground over a same (x) sut same aplatibed seck and
	• 4.5	on 30 instin a mound of stone Made deglare, for the cor
	-	of secs. 14,.15,022, and 23, with brase caps mkd03.81
	- 11 E	VA VARUE RALE RADAR A T2651 R20E
-		S 22 S 23
1		det an arch gest, aft 8201 1 com ., com
1	þ	land, broken and rough mountains and mesal water
•		Soil; shallow:rocky loam, 3rd:and 4th rate,
	7	Indergrowth, sagebrush, blackbrush, shadscale, mountain
		rush.
	1	imber, scrubby juniper.
	G	eneral drainage East. Grazing, fair.
1	j	
İ	A	s ling to the east of the sarw of secs. 14, 15; 227. and
		23 passes arer anapcessible peint of spur surrounded b
	, 227 : 0 <mark>3</mark>	vertical ledges, (licerry/line; thru) Seev 23 encoffich:
	ئا ، ئال	and traverse, lines esefellows: Dies annou
	A	t a point S. Gool'E., 8, 82 cha. edistant from the above
		sec. cores which is thegothe for the trisigulated dist
٠,		ange between sees. 227and-23. Icread arbearing of
•	. * *	8,8700018. to acting designated to the racks spur. From
		flag "G", attenatebofdstesin22; 983; 925; atd427 bears
		S.24º18'W. The triangulated distance estate line BC
		is 31.51 chs. and the course is S.87000'B.
	P2	com flag "C", I tragerse along S. slope of rocky spur as
		follows:
		S.59°30'E., 5.47 chs. and erect flag on.
	Pr	om flag "D" I traverse N. 10-11'E. 15.71 che.
		a notation to the same of the

a point for

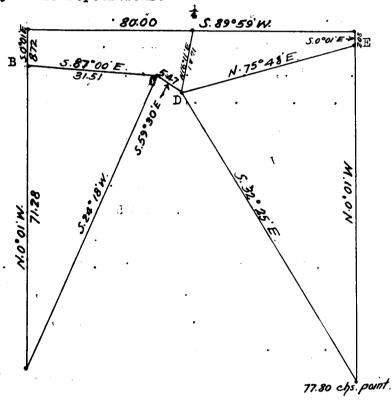
th

Chains

40.00 chs. east and 2 lks. north of the cor. of secs. 14; 15, 22, and 23.

Returning to flag "D", a flag left at the witness cor. of secs. 13, 14, 23, and 24 S.0°01'E., 2.08 chs. dist. from the true cor. point, bears N.75°48'E., and a flag on line between secs. 25 and 26 at the 77.80 chs. 'point bears S.32°25'E. The triangulated distance of line DE is 45.20 chs. and a course of N.75°48'E.

All angles are determined by deflection and checked by three repetitions.



A deduction of the triangulated and traversed lines gives a true course and distance of S.89°59'W., 80.00 chs.

Returning to the temp. & sec. cor., establish a point 1 lk. S. and on true line

Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on solid bedrock and 30 ins. in a mound of stone, 3 ft. base, for the \(\frac{1}{4}\) sec. cor., with brass cap mkd

Chains

Soil, shallow rocky loam, 3rd and 4th rate....
Undergrowth, sagebrush, blackbrush, shadaqale...
Timber, very scattering scrubby juniper.

Line to the north of the cor. of secs. 14, 15, 22, and 23 passes over inaccessible vertical ledges of an "island" mesa over which it is impossible to project a line. I proceed to a point designated "A" which is 49.63 chs. west and 6 lks. N. of the above sec. cor. and run traverse lines in Sec. 15 as follows:

N.42°02'E., 12.77 chs. to top of vertical rim bearing

N.50°E. and S.50°W., over which chaining is impossible so I triangulate as follows:

Erect flag "B" at this point and set flags "C" and "D" on broken N. slope of canyon. Flag "C" bears N.11º48'E and flag "D" bears N.24º12'50"E. with the subtended angle at flag "B" of 12º24'50". Proceeding to flag "C", I measure the base line N.57º38'40"E., 6.983 chs. distant to flag "D". From flag "D", I run East, along broken N. slope of canyon, to flag "F", 28.15 chs. All angles of triangulations determined by deflection and checked by three repetitions.

The state of the s

. See .: Se

en la C

By reduction of the foregoing traverse, flag "F" is w.jecka M., deac. 140 1 c. oven en true line W. 0.01'W., 38.27 chs. distant from the

DOLOG 38.27

cor. of sees. 14, 15, 22, and 23. Approximate distigridge bears E. and W. On broken N. slepe about 20 chs. north of the base of

mesa, bearing B. and W., about 600 ft. high. Continue

descent of 50 ft. over rocky and broken N. slope.

40.00

3.7.

Set an iron post, 3 ft. long, 1 in. diam, , 10 ins. in the ground to solid rock and 20 ins. in a mound of stone, 3 ft. base, for the 2 sec. cor., with brass cap mkd.

> S 15 | S 14 1926

Deposit a sandstone, 7x7x6 ins., mkd cross (x) at base of mound.

As line to the north passes over precipitous ledges of a box canyon over which chaining is impracticable, I return to a point on true line at 38.34 chs. which I designate flag "A". From this flag, I set flag "B" on line to the north on top of rocky spur and measure a base line West, 21.36 chs. distant where I erect flag "C". . From flag "C", flag "B". bears N.32°17'E. All angles determined by deflection and shecked by three repetitions.

B

Distance by triangulation - -33.79 chs. Distance by previous traverse -and-

measurement 38.34 chs.

72.13 chs.

51.00 Appreximate distance, bottom of canyon, drains " . 3.600B., acc. to byth over vertical ledges.

. Substantians of It is south Chains an Law 包含 · 知识中 By reduction of the Torogoing fraverse, flag Top of rocky spur ridge, projects E., desc. 140 ft. eve 72.13 precipiteus N. slope. Bottom of canyon; drains B. (rasc. fever series of ledges 75.00 20 60 odd to Garber . onb 99 **bearing NE. and SW.** 38.27: On broken W. slove about RU on steep SE. slope, 160 ft. above bottom of canyon, 80.00 Set andron post, 3 ft. long, 2 ins. diam., 15 ins. in the ground to solid rock and 20 ins. in a mound of stone, 3 ft. base, for the cor. of secs. 10, 11, 14, เล เซ็าโด เดอเลย์ เฮโร มี เดศเอริ่ง and 15 with brass cap mkd 18: نفره T268 | R20E S 10 | S 11 S 15 | S 14 1926 Deposit a sendstone, 12x6x4 ins., mkd cross (x) at base of mound. · William I . Land rough mountainous. The Hard at the entire ex-Soil ahallow rocky loss, 3rd rate to me pro-Undergrowth, sagebrush, black brush, mountain rush. Timber, very scattering scrub juniper and pinon on mesa. General drainage East. Grazing, poor. From the cor. of secs. 10, 11, 14, and 15, line to the east passes over a series of insocessible vertical ledges and over head of very rough how canyon which makes chaining impossible. I triangulate as follows:

east passes over a series of insecessible vertical ledges and over head of very rough box canyon which makes chaining impossible. I triangulate as follows:

I set a flag on line to the east on top of mess which I designate flag "C". I then proceed to flag "D" which is on top of rim N.0001'W., 8.344 chs. dist. from the cor. of secs. 10, 11, 14, and 15. From flag "D", flag "C" bears S.83003'E. All angles determined by deflection and checked by three repetitions.

. 80 Di stance, by trisperinge of . Ses . 200 \$6.45 ch

Sea. 122

in an and sees to the equippy juniper.

Trazing, pour. •50 FM 503, 1997. 66.45 Move to a point 2 lks. North which is on random line

bns , 1 , 1 , 01 . 20 12 . 200 10 2 2 10 000 2

Continue on random line. to top

នរទេ១២ឆ្នារ៉ា and a Lanks of the world barrier 80:14 Fall 14 1ks. S. of the cor. of secs. 11, 12, 13, and 14.

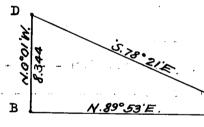
then set

Thence S.89.53'W., on true line, bet. secs. 11 and 14,

Over high mesa land thru medium dense undergrowth.

11.60 South rim of high mess, bears N.80.W. and S.80.B.

It being impracticable to continue chaining on this ado la la la seculo de la la 0.121.0line or to determine a true distance to the \frac{1}{4} sec. cor. from this point, I set a series of flags on line at the approximate \(\frac{1}{4} \) sec. cor. point. I then proceed to flag "D", noted in the previous triangulation on this line, and on a calculated bearing of S.78°21'E. set a temp. + sec. cor.



🔀 Temp. 🖟 sec. cor.

Distance by triangulation - - - - 40.07 chs.

. 40.07 Triangulated point at base of high mesa,

Set an iron post, 3 ft. long, 1 in. diam., 5 ins. in the ... ground to solid rock and 25 ins. in a mound of stone,

3 ft. base, for the 1 sec. cor., with brass cap mkd:

polista (appa le jos witter .il eig un jos ile

1926

ac .nash .. .ac Deposit a sandstone, 12x9x6 ins., mkd cross (x) at base of mound.

ા . તે છે. તેલા તેને તેના છેલા વાલાણવાનું કુત્ર કેલલ પૈતાનું એકવા કિંદ્યું છે. વ Line to the west passes over inaccessible vertical ledges

projecting S. from high mesa.

80.14 The cor. of secs. 10, 11, 14, and 15.

Soil, shallow rocky loam, 3rd rate.

Undergrewth, sagebrush, blackbrush, mountain rush.

	Student pt about 182 18. and 184 184 184 184
Chai	ns Timber, very scattering scrubby juniper.
	General drainage East. Grazing, poor 186 114 5000
	Line to the north of the cor. of secs. 18, 11, 14,
	15 ascends over vertical and inaccessible ledges to to
	of high mesa. Return to a point on line bet. secs.
	14 and 15 at 38.34 chs. and erect flag "A". I then se
	flag "B" on line to the north on top of mesa and measu
	base line West, 21.36 chs. distant and erect flag "C".
	From flag "C", flag "B" bears N.23-07'E. All angles
	determined by deflection and checked by three repetiti
	· · · · · · · · · · · · · · · · · · ·
	The state of the s
	1.200 P. 1.2
	C WEST A
	Distance by triangulation 50.00 chs.
	Dietara
	•
	Less 80.00 che
	ess 80.00 chs.
8.3	Point on top and south mim of mean 340 ft a shove sec.
	cor., bears E. and West desc. rapidly over broken N.
	slope of mese, who was all well asset . It is
12.20	Bottom of small canyon, 60 ft. below top of mess, drains
	NE., asc. over broken S. slope.
18.00	
	bottom.
19.80	ser rock
* ** •	S. slope.
23.50	
	80.14 The cor. of secs. 10, 11, 14, and asem gnillor
	1. The second of the second of

40.00 Set an iron post, 3 ft. long, 1 in. diam.

(x) cut on solid bedrock, and 30 ins. is a mount indergrowth, segebrush, blackbrush, houndaln ou

. Estraction and Color of the C stene, 3 ft. base, for the sec. cor., with brass ceda des sec. der ferin en greet stermen gestane cessi College of the Steps of cangen where it in imprectical thing a new storest or the store according to a point, . No cha. to mount, on over se progred spur from which A pinen, 3 ins. diam., bears N. 64°30 E., 38 lks. distant, mkd BT only. .១៥៦៛៦ A pinon, 3 ins. diam., bears S 85°45 W., 66 lks. لكان و distant, mkd BT only. 40.50 South rim of small box canyon, bears E. and W. 42.50 Bottom of canyon, drains E. Canyon about 80 ft. deep and heads I ch. West of line. 45.00 North rim of canyon, bears E. and W. 59.43 Top of small rocky spur, projects NE. Desc. over broken N. slope. 66.41 South rim of large canyon, bears NE. and SW. over which it is impossible to chain. I triangulate as follows: At this point, erect flag "A" and set flag "B" on line on · top of rugged spur to the north of canyon; also measure a base from flag "A", N.89º59'E., 5.354 chs. distant and erect flag "C". From flag "C", flag "B" bears N.15º38'W. All angles determined by deflection and checked by three repetitions.

M59°59 E 5:354

Distance by triangulation - - - - 19.15 chs.

.8 @ Distance by measurement 201 Book and 66.41 chs.

85.56 chs.

5.56 chs.

80.00 chs.

Approximate distance, bottom of canyon, about 200 ft.

By return messurement

77.00

Chains

stone, 3 ft. base, for the animal, quab

80.00 Point for sec. cor. falls on precipitous and inacceptible ledges of SE. slope of canyon where it is impracticable to establish corner. Therefore, at a point,

N.0º01'W., 5.53 chs. distant, on crest of rugged spur projecting NE.,

Set an iron post, 3 ft. long, 2 ins. diam., over a cross (x) cut on solid rock and 30 ins. in a mound of stene,
4 ft. base, for the witness cor. of secs. 2, 3, 10,
and 11, with brass cap mkd

ka mita Maron Qu.Qa :

T26S | R20E S 3 | S 2 S 10 | S 11 WC 1926

No other suitable accessories available.

Land, very rough mountainous.

Soil, shallow rocky loam, 3rd and 4th rate.

Undergrowth, sagebrush, blackbrush, mountain rush.

Timber, scattering scrub pinon and juniper.

General drainage East.

Grazing, poor.

As random line to the east from the true point for cor. of secs. 2, 3, 10, and 11 passes over inaccessible ledge on S. slope of canyon, I proceed to the witness cor. at a point N. 0001'W., 5.53 chs. distant and triangulate as

Erect flag "A" at this cor. and read a bearing of 8.80°

57'E. to flag "B" previously set on approximate line
bet. secs. 2 and 11. From flag "B", a flag set at

59.43 chs. on true line bet. secs. 10 and 11 bears
S.58°44'W. Angles at flags "A" and "B" determined by
deflection and checked by six repetitions.

chs chs character distance, bertonical carry 99.77

59.43

follows:

and 94.49 che true to the pastalegnetat of seasons 34.49 che of notification appearable : Profesoration of integral which by antol palaredubited the foregoing . Server and distance is on evods entrampdist sereders of secs. 2, Sylle; and Il.

If b continue E. 8993 'B.m - an random line, bet. sees. 2 and 11,

40490 Sebatings & Sec. Sop. Sop. 128 roll 30, 20 of 12

80.000 Frail Diss. S. of the cor. of sees. 1, 2, 11 and 12.

more . Themse doses whe data will . To low of . Bullet.

114 ... B. 62.32 We, on true line, bet. secs. 2 and 11,

our broken mess hand thru medium dense undergrowth, and scattering scrub timber.

40.00 Set an iron post, 3 ft. long, lin. diam., over a cross (x) cut on solid rock and 30 ins. in a mound of stone, 3 ft. base, for the 4 sec. cor., with brass cap mkd

a 5.0. from which.

A juniper, 3 ins. dism., bears S.10°E., 89 lks.

... distant mkd BT only.

A pinon, 6 ins. diam., bears N.58045'W., 72 lks. distant mkd & S2 BT;

45.94 Rim of mesa, bears, NW. and SW. Chaining to the west of

Mayo Las this point is impracticable;

60.00 Approximate distance, south vertical rim of canyon, bears

the NE and SW.

.....

66.00 Approximate distance, bottom of caryon, drains NE.

state is a 466. precipitous canyon. walls, about 250 ft. to cor,

Carried Control of the Control of th

enote to Point s at .ani do Dan coor since no can (%)

580.90 True paint foresore of seds. 2; 3, 10 and 1145

Land, rough and broken mesa and mountainous.

Soil, shallow rocky leap, 33 d rate.

John S. T. William S. Commission

Undergrowth, sagebrush, meuntain rush, blackbrush.

Timber, scrubby juniper and pinon. . do idw modia

-Aosque Sartalana. Miam. . Exenspantiant Karense Like.

	T PEROENT SERVE OF TO SERVE PROPERTY.
Chains	From the true point former: of seastely 5, 10, and 11,
, J	Asc. presipitous Saleleys; idiatance by entengulation to
5.53	Flag on rocky spur, projects Mar lofkistspensalse forms
20.7 (1)	the south rim of box canyon over which chaining is
	.impracticable so .I triangulate as feliberrarihe above
	flag is at the witness cor. of seom. 2. Faild and 11
	and is designated "A", set a flag "B" on whine sto other
	north of canyon . * From flag "B", I measure a base of
	S.86°29'W., 10.08 chs. distant and erect flag atC". From
	flag "C", flag "A" at witness cor. bears S.27953'B. Al
٧.	angles determined by deflection and checked by three
	repetitions.
	5.86° 29'W. B
	(a) car (a) (b)
	2 . M. Mary . 18 . M. 1 . M. 2
	12 0 12 0
	Lie &
	Witness corner
	A at .5:53 chs.
*	Distance by triangulation 19.64 che
	Distance by measurement 5.53 chs
•	ων (* 14 β γ . ω ω 4.79γ γ
	Approximate topography,
{ i	Bottom of canyon, 200 ft. deep, drainson: 10 ml No. 32
24.00	North rim of canyon, Lbears Mr. and SW. Ly continue over
: ,	rolling and broken mess land. What is a stronger 10.00
25.17	Flag "B" on rocky E. slope. Desc. gradually over
	mo.com was a dispessed, increased, increased and and company and not be more than the most of the most
40,00	Set an iron post, 5 ft. mdong, 1 inidiani, over a cross
	(x) cut on solid rock and 30 ins. in a hound of stone,
	30 ins. diam, for the fisecocore; with brank cap. his
	Land, rough and broken research acurement
	Soil, shallow mony 238 app. 808 a refer
•	Undergrowth, sagebrasageLoursain man, we want
	Timber, scrubby juniper and place doing mort
	A pinon, 19 ins. diam Thears of the believes las.
1	

distant med | 82 BT 162

... the distance of the control of the state A pinen, 18 ins. diam., bears 8.21.45'W., 111 lks.

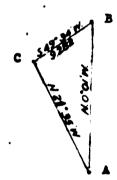
Markey Street

distant mld & 85 BT

174 1

Saladi Dil 🛊 🕶 🗆 🗆 60.67 Right rim of bex canyon, bears NE. and SW. over which chaining is impossible because of high vertical redges. Triangulate as fellows:

Breet flag "A" at this point and on line to the north of canyon erect flag "B"; also set flag "C" which bears From flag *B*, base line bears S.49°34'W. . H. 22.35'V. 9.288 chs. distant to flag "C". All angles determined by deflection and checked by three repetitions.



Distance by triangulation - - - - - 23.90 chs. Distance by measurement -- 40.67 chs.

64.57 chs.

50.70 Approximate battom of canyon, 200 ft. deep, drains NB.

64.57 Left rim of bex canyon, bears NB. and SW., continue over very rough and broken NE. slope.

82.14 Right rim of bex canyon, bears NE. and SW.

Desc. 175 ft. over very rough NW. slope.

86.40 Bottom of wash, 30 lks. wide, 4 ft. deep, drains NE.

Intersect the Fifth Std. Par. South, West 17 lks. dist. 89.78

> from the Std. cor. of secs. 34 and 35 hereinbefore described.

At point of intersection, set an iron post, 3 ft. long, 2 ins. in diam., 16 ins. in the ground to solid rock, and 15 ins. in a mound of stone, 2 ft. base, for the

closing cor. of secs. 2 and 3, with brass cap mkd hituogram mir. a.m. Od hara dergranden

Dan quo munte to two .. 1966. | 1902 ...

from which. Chains A pinon, 6 ins. diam., bears 8.374 B., 462 lks. distant mkd T265 R20E S2 CC BT ES - En 🖟 whic subsection A juniper, 10 ins. diam., bears S.37º45'W., 174 1 174 1kg isto in ocusoed eldinogui el guintado in con o kareny Land, rough and rocky mountainous. e en Stillangialisto en 1962 ver Soil, shallow rocky loam, 3rd rate. Undergrowth, sagebrush, yellow top. Timber, juniper, pinon. A. E. P. 18. 18. 1 General drainage NE. Grazing, fair. grad w dagwill 🍜 . ಎಸ್.ಕಿ ಅತ್ಯವಿ ಕಿಶಿಬ From the cor. of secs. 33 and 34 on the S. bdy. of the T N.0002'W., on true line, bet. secs. 33 and 34, Line to the north of this cor. passes over precipitous vertical slopes to top of high mesa making chaining impossible so triangulate as follows: Erect flag "A" at the cor. and set flag "B" on line N.00 02'W. on top of mesa then measure base line S.89°58'W. 10.00 chs. distant and erect flag "C". From flag "B", flag "C" hears S. 22016'W. All angles determined by deflection and checked by three repetitions. В 24.53 86.40 1 Joseph 1 1 1 1 S.89°58'W. 89.78 Inserbace one Tr. 83 Distance by triangulation - - - -Proposite Carlo Col. 24.38 SW. rim of mesa, 1100 ft. above sec. cor., bears West dogest bed. and E. 2 chs. thence S. Continue gentle ascent ever mesa top thru medium dense undergrowth and scrub timber 2 ins. in dirp., lo inc. in On S. slope 120 ft. above mesa rim, 40.00 a_tcm and 15 ins. in a moving of Set an iron post, 3 ft. long, 1 in. diam., 16 fns. in closing cor. of seen. 2 and the ground to selid meek and 20 ins. in a mound of stone, for the tomes ear with bress ear mine 2 3 E 2

- 00 cas. Dears & for the particular

1926

Wost, on manuomaline, wet, sees, and bar from the cor. or tors 24.5 34.8 and 35

TO STAR DO the seperage over rough and broken

nes lo ros s diniper, lains, diam., bears S.1510E., 134 lks.

of enir ro the adistant mkd & S34 BT and part of

enhade to If & juniper, 10 ins. diam., bears, S. 21. W., 154 lks.

. " " E' O GT distant mkd & S33 BT

45.00 Slope changes from gradual S. to gradual NE.

63.55 Head of small draw, drains E., asc. 70 ft. over S. slope.

66.80 Vertical ledge, 6 ft. high, bears E. and W., thence over broken mesa top.

79.13 NE. rim of mesa, bears NW. and SE., desc. 50 ft. over vertical ledge.

80.00 On narrow rock bench,

Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground to solid rock and 20 ins. in a mound of stone, 3 ft. base, for the cor. of secs. 27, 28, 33, and 34, with brass cap mkd

	T26S S 28		R20E S 27	
	S	33	S	34
*		TA	26	

from which,

A pinon, 8 ins. diam., bears N.82°E., 108 lks.

distant mkd T26S R20E S27 BT

A pinon, 6 ins. diam., bears S.51°E., 143 lks.

distant mkd T26S R20E S34 BT

A pinon, 4 ins. diam., bears S.15.45'W., 45 lks.

distant mkd T26S R20E S33 BT

A pinon, 10 ins. diam., bears N. 36045 W., 151 lks.

distant mkd T26S R20E S28 BT

diwork rooms thank to rough broken mountainous.

Soil, shallow sandy to rocky loam, 3rd rate.

Undergrowth, sagebrush, blackbrush, yellow top, shadscale

et an incr post, A St. Louis et lin. in die. 15 ins.

enors lo omnom a ni bna Moon Office of bourge end of Grazing, poor.

Chains

West, on random line, bet. secs. 27 and 34, from the cor. of secs. 26, 27, 34 and 35

The line to the West passes over rough and broken ledges over which chaining is impracticable, I therefore triangulate as follows: Designate the cor. of secs. 26, 27, 34 and 35 as 'B' and set a flag 'A' on line to the West; then from a point 'C', which is 11.35 chains N 0°01' W of 'B', the flag 'A' bears S 74°09'30" W, Distance by triangulation 40.00

A - West B

40.00

Triangulation point, at base of talus slope at the base of the Vermilion Ledge

40.00

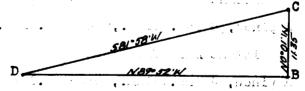
Set a temp. $\frac{1}{2}$ sec. cor.

The line to the west ascends the Vermilion Ledge over which chaining is impracticable. To determine the length and bearing of the line; I proceed in the following manner: Return to the point 'B' of the previous triangulation and from that point a flag 'D' which is set .84 chains East of the cor. of secs. 27 28, 33 and 34 bears N 89°52' W, also from point 'C' the same flag 'D' bears S 81°58' W.

Distance by triangulation,

79.12

e contain.



79.12

Triangulation point on the top of the Vermilion Ledge.

79.96

Fall 19 lksus/ cor. of secs. 27, 28, 33 and 34, From the corner of secs. 26, 27, 34 and 35. Thence, N89°52' W, on true line bet. secs. 27 and 34

Over rough, broken land, through scant undergrowth continuous nested name of gailier past desc. along a NW slope to, come but and washing a long of yours wolfage into the continuous states.

39.98

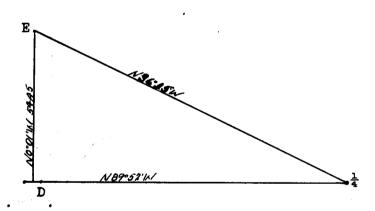
On a N slope, at the base of the Vermilion Ladge

Set an iron post, 3 ft. long and 1 in. in dia. 15 ins.

in the ground, to solid rock and in a mound of stom

of 10 26 Se. vh. 26 P

for the 2 seconder of sees 200 and 54, with a brass bas , to dan harked to . Too cos to datan out of of . a ever vere rough broken mountainous land. di griso di come di considera segui le chi contenti e eleke to contingerendining, I recent to flag point peas store beposit ansandstone rock, 5 x 2 ins., marked with a cross (X) at the base of the monument. oals the Roter Two check the position of the 1 sec. cor. I Irom flag made the following triangulation: From the $\frac{1}{4}$ drad to . d osec. cor: the flag 'D' bears N 89°52' W, also a ens coallowflag set 54.45 chains N Ocol W of the cor. of secs. 27, 28, 33 and 34 bears N 56 305 W. Distance by triangulation 39.98



Continu ing N 89°52' W on true line, ascending the Ledge.

Triangulation point 'A' 64.00

40.01

79.12

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in the

nikd

Wash, drains NE. Triangulation point 'D', on the top of the Vermilion

Ledge, bearing NW and SE, continue asc. over broken NE slope.

D

wood wasting

79.96 The cor. of secs. 27, 28, 33 and 34.

Land, rough and broken slopes along the Vermilion Ledge.

Soil, rocky to sandy, 4th rate.

Timber, none, the base sides of water to be based on the control of the control o S LCHe.

Undergrowth, sagebrush, shadscale and grass.

Poor grazing,

728 327

530 I

firiniw which h.

a pinon, 20 ins. diam., bears N.73º45'A., 52 Ika.

977:114

N. +000021W. . bete pass \$8 east 28 oc off notice

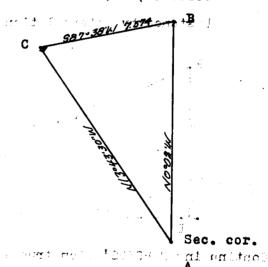
Line to the north of the cor. of sessing, 38, 38, and 34 passes over very rough broken mountainous land

2.00 Vertical rim of mesa; bears SE. and HW. It being in-

possible to continue chaining, I return to flag point S.00021E. a leggicha. distant framathe above sec.

cor. and triangulate as follows a fitte

Set flag "B" on ling to the north on top tenter rim, also set flag "G" which bears N.13.43.305Wer From flag "B", base line bears S.87°38 W. * 7.574 chs. distant to flag "C". All angles determined by deflections and chacked by three repatitions . soon



Trienguletion point Distance by triangulation of an analysis of Si.87 True dist. from secridor - - - - - : ledge, bearing the end ω , continue spo. 29.58 chs

MF slove. 29.50 Top of vertical rim, 100 ft. below sec. cor., bears NE. and Sw., continue over mess top thru very dense Land, rough and broken slopes slope the timber.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 8 ins, in the ground to solid rock and 20 ins. in a mound of stone, 3 ft. base, for the sec. cor., with brass cap mkd Poor grazing.

828

- 1926

from which,

round of stone A pinon, 10 ins. diam., bears W.73045']

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Subdivision of # 26 Sect 520
  helps | S. bus SS . distants merked, we to sign of 1830 200 8
                 A pinon, 12 ins. imdia., beirs W 36-15 W, 86 lks.
 of the time over the second second vertex all rims over which it
 54.45 of North stoness tyertical walls; bears E and W, over
 e88 3 141 which de is impracticable to chain, therefore trian-
  end to g the same same and liaments are and the out on a
    109' Sead fargevials at This point and flags B' on line N 0.02' W
      and ad Measure in base idne, : BC & 89°58 W. 7.833 chains, from
    noid sel'Cdb aflaged A habetes Sci 17915/30" Election of
                       . 300 titoper to go to C 589 38 W 7833
         Distance by triangulation 25.27 Distance to 'A' 54.45 Distance to 'B' 79.72
                               32.4E
79.72
         Triangulation point on rocky spur, pro. NE.
         on a N slope. Set an iron post, 3 ft. long and 2 ins. in
80.00
                          Tel Julio
           dia., 24 ins. in the ground and in a mound of stone
Note 35
        al mys no e. al secs. 82, 83.
           for the cor. of secs. 21, 22, 27 and 28, with a hrass
           cap marked:
          ,<sup>vo</sup> bas 98 . bor . bet T268: R20E-
                                  S21 | S22
         condition to the stage of the great
                                  S28 | S27
               and 201 . 60 1d 2010 105 1926
         Street
                                           From which,
                A juniper, 3 ins. in dia: (beers N 29°15' E. 19
             . A lka. distant, marked BT
    A pinon, 5 instain dia., bears 5.9.15' E, 8281ks.
     I to at two (distant, marked ,'2268R20ES27BT'.
  a perfector gas Aspinon, Sins, in dia., bears N. 16000! W, 15 lks.
                   distant, marked 3 BT'
                No other tree available for marking.
Land, rough mountains, high sandstone ledges and breaks.
        Soil, rocky, 4th rate.
          . Jawaynon edt ta esad ent te las asono a
        Timber, dwarf juniper and pinon.
 71.10 noh, 30 ft. wide, & ft. deco, in drew 380 ft. below the
        Undergrowth, sagebrush and shadscale
        of equipment of the section of the stop of the General east exposure and drainage.
                      0),16 the our. of secs. 01, 22, 07 and 28,
        Poor grazing
```

	Subdivided Day Color Seds 490 . Note the bout
Chains	8 89°52' E ore arrandom, Line, being sees. 22 and 27.
40100	
47.71	
4.40	is impracticables to shaing therefore triangulate the
	follows: Setaflag 's at this point and fing 's' 8 89
	52' E on top of the mesa and SOI Chap Bo 0000 E of the
The state	cor.cof' secsa [224.c23; 26: and 27; survey at base 'BC'
her .	o l Mc0001. TW, 51.540 chains; from ded; flagsdad bears
	S 80°26'30" W;CAll angles determined by deflection
	and checked by three repetitions,
	4c
	W
•	istance by triangularion.
	A SANOTE IST at accatat B
•	Distance by triangulation 32.45 -
	Distance on line to point 'A' 900 E C A 70 00.04
	Distance on line to point 'B' 80.16
80.16	Fall 30 lks south of the cor. of secs. 22, 23, 26 &27
	Thence,
	S.89°55' W, on three line, bet. secs. 22 and 27,
	Over broken mess land, through scattering timber,
20.00	Vertical ledge, about 200 ft. high, bears N and S, desc.
	18 1ks.S.
32.45	Point of triangulations 360 ft. below ledge.
40.08	Set an iron post, 3.ft. long and ladmin in dia., 30 ins.
	in a mound: of stame, beers a process(K) cut in solid
(Na 1)	rock, I for the 4, sep, epr. a with soloress cap marked:
	distant, tratain
	No other true svell&bls for marking
. 25 kmpps 	Deposit a sandstone rock, 7 x 7x 7 ins.; marked with
	Soil, rocky, 4th rate.
71.10	Wash, 30 ft. wide, 4 ft. deep, in draw 380 ft. below the
	½ sec. cor., drs. NE. asc. broken NE slope to
80.16	The cor. of secs. 21, 22, 27 and 28.
	Poor grazing

144. i Pers 7.73.45.B. . 52 226.

15 05 17 20 00 D. 120 00 ... Chains and reach and breken mountainous. 1011, shallow rooky Mon, Tolk rate. indergrowth, sagebrush publicate, mountain rush. to said finder, west bridge services funder and pinent of General drainage NB. Grazing, poor. or the colored and a color and a color and a slope late to show son on the scholar have all tells. Western rine of state torsker mesa Tant thru medium dense undergrowth. Desc research and thining. I have signed specifically to the war specifical follows: 8.20 mysmall, 50 the wide, 10 ft. deep in draw draining bna , 74 Mat. ase: 130 ft. over rocky S. elope. This for though ledges bearing R. and W. over which it is imbeneild practicable to chain so triangulate as follows: ... Bet slag: "A" at this point and en line to the north on doifbeildbaseparecky S. slope, set flag "B"; measure base line S.89º58'W., 7.00 chs. distant and erect flag "C". From flag "C", flag "B" bears N.11.44'E. All angles determined by deflection and checked by three repetitions. A = 11.44 ch. point edo di. 14 --- nokasinganini of constala - - - <u>11.44</u> chs 45.04 chs edo 88. · 中国中国 · 中国自己中国自己的国际 家。,这种是第二种国家的 By return measurement -5.04 chs 1.67 chs On steep rocky S. slope, 500 ft. above 11.44 ch. point, sask we have a stand to mir dance to the a about Set an iron post, 3 ft. long, 1 in. diam. 10 ins. in the 32 bns (\$\$ \$\$, La . 2008 to . 200 evode . 1 0001 valor westernows and not stone to stone to the stone of stone to the stone of stone to the stone of stone to the stone of stone to the stone of stone to the stone of stone to the stone of stone to the stone of stone to the stone of stone 3 ft. base, for the t sec. cor., with brass cap mkd

this point near 3, rin of mean, establish abitness

Chatus

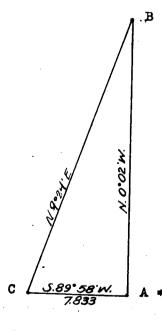
grave Bresh

821 822

1926

Deposit a sandstone, 8x3x3 ins., mkd cross (x) at base of mound.

45.04 Triangulation point on steep rocky S. slope 130 ft. above a sec. cor. and near the base of high vertical rims bearing NE. and SW. over which it is impossible to continue chaining. I therefore triangulate as follows Return to a previously established flag designated A. 28 lks. S.0002'E. of the cor. of secs. 21, 22, 27, and 28 and then set a flag on line to the north on top of high mesa designated "B". The previously established flag "C" at west end of base line bears S.89.58'W., 7.833 chs. distant. All angles determined by deflection and checked by repetitions.



point 28 lks. S.0002'E. of sec.cor.

Distance by triangulation 47.15 chs True dist: from sec-cor-.28 chs

46.87 chs

46.87 South rim of high mesa, bears Bl. and SW. Mesa is about 1000 ft. above cor. of secs. 21, 22, 27, and 28.

46.92

The & sec. cor. being located on a broken steep rocky slope where it is problematical if it will remain, at this point near S. rim of mesa, establish a witness

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Substitutions of To 46 Substitutions
     acted
                         Timber, juriper, pinon; awellot as area . sea. *
                   Set an imon master 3 ft. long at in diam. over a cross
                   (x) cut on surface bedrock and 30 ins. in a mound of
              sk sateme. Late base, for the witness t see core, with
    Jague State of high seun over which chaffer the caible
                                                               ುರಾಗುತ್ತಿ ರಾಜಕ್ಕಿ ಮೊದ್ದ ಕ್ರಾಮೇರ್ ಅಕ್ಕ
    the far because of malt a . 1821 . 822 in the contract
         37.08 38 37 cm 3 31 . soun to 1926 . 60 p market
The second of the second of the second of the second
         pinon, 10 ing. diam., bears N.86045'E., 160 lks.
     ora amordanian distant mkd WC 4822 BT
                             A pinen, 8 ins. diam., bears N.32°30'W., 180 lks.
                                      distant mkd WC 1821 BT
                   Continue over rolling mesa top, thru dense timber.
   65.00 Top of mesa, bears in general NE. and SW. directions,
                       about 100 ft. above witness & sec. cor. Desc. over
                       rolling mesa top.
   80.00 | Set an iron post, 3 ft. long, 2 ins. diam., over a cross
                       (x) cut on exposed surface rock and 30 ins. in a mound
                   of stone, 4 ft. base, for the cor. of secs. 15, 16, 21,
                   and 22, with brass cap mkd
                                                               T26S | R20E
S 16 | S 15
                                                               S 21 | S 22 · · ·
                                                                   1926
                      from which.
                   A juniper, 3 ins. diam., bears N.55945'E., 147 lks.
        distant, mkd BT only.
                            A pinon, 10 ins. diam., bears N.16.30'W., 142 1ks.
   Score states as distant mkd T268 R20E S16 BT Cate States at the second states and states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at the second states at t
                  A juniper, 10 ins. diam, bears S. 33930'E., 80 lks.
.xoo .see svoos distant mkd T26S R20E S22 BT
   ous chods at minen, 10 ins diam., bears S. 69030 Wee 80 lks.
                                   distant mkd T268 R20E 621 BT ...ferting ....
 rangh and broken mountainous and rolling mesa.
   To but of a n Fhallow Fooky loam to mandy loam of 2nd and 3rd rate.
  di iv 100 100 100 in again hrush, hieckhrush, mhountain rush.
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Challen

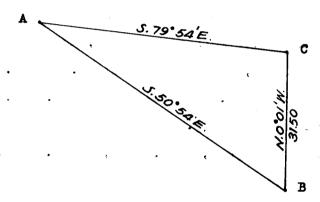
Timber, juniper, pinon: awallian the come and a

General drainage NB. Grazing, Tair.

N.89º55'H., on a random line, bet. secs. 15 and 22,

30.29 East rim of high mesa over which chaining is impossible so triangulate as fellows:

Erect flag "A" at this point. A flag designated "B" at the witness $\frac{1}{2}$ sec. cor. of secs. 22 and 23 at 39.78 chs. bears S.50°54'E., and a flag designated "C" at the 71.28 chs. point on line bet. secs. 22 and 23 bears S.79°54'E. All angles determined by deflections and checked by three repetitions.



By triangulation line AC _ _ _ _ 50.41 chs. By reduction of the foregoing measurement and triangulation, gives a calculated random line of N.89°55'E., 79.92 chs. fall 18 lks. N. of the cor. of secs. 14, 15, 22, and 23.

Thence

N.89°57'W., on true line, bet. secs. 15 and 22.

Line passes over inaccessible vertical ledges over which it is impossible to chain.

39.96

True point for t sec. cor. falls on inaccessible slope · where it is impracticable to set corner post.

49.63

Top of high mesa, approximately 1000 ft. above sec. cor. bears NE. and S. Vertical face of rim is about 200 ft. high.

Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on exposed bedrock and 30 ins. in a mound of stone, 4 ft. base, for the witness t sec. cor., with

Section 19 and the second section of the second sec of the se by triunguistion was des case of Alamance by manager to a second and a sommer to . week the 60 33.56 cha. 1926 from which in the straining of the straining of the A panengus alkse dem. 9 bears w. 41 30 W., 85 1ks. . Mil enigtaistat. Aldove seres, asgune en enige . Wo despiseng Beinstodiano, bears S.63. W., 85 1ks. . . . distantimed: WC: BT head gradual agoroo Small draw; drains Nevy continue over prolling mesa top. 79.02 The scor. . of sees of 15; 016, 21 and 22. qko dad land, reagh and broken mountainous and relling mesa. Soil, shallow rocky loam to sandy loam, 3rd rate. Undergrowth, sagebrush, blackbrush, mountain rush. Timber, juniper and pinon on mesa top. General drainage NE. Grazing, fair. 1 89 julione il miliani juli N.0002'W., bet. secs. 15 and 16, Over nearly level mesa land thru very dense timber. 4.74 North rim of mesa, bears E. and W., line to the north passes over box canyon over which it is impracticable Υ. to chain. Triangulate as follows: Erect flag "A" at this point and set flag "B" on line to the north; measure a base line N.41007'E., 9.79 chs. to flag "C" from which flag "B" bears N,16°45'W. All angles determined by deflection and checked by three repetitions. is the transfer access the property of the contract of the con 5000 · 01 8 61 B A pinco. / inc. dict. B bears M. 10 15'B., 3 38 11:s. BANKO WING THE OLD HOOF USING gay seconds ogica., cears 5.71°K-, 138 list. A pison, 5 in

.yEnot

A piaca, 3 ins. diam . Dears S. 56 15 V. 61 1ks.

distant sed Di

Appreximate topography,

go from which

7.80 | South brink of emeron . hears NE. CandoReg A

19.70 Bottom of canyon, about 500 ft. deep; drains MB.

33.40 South rim of narrow mean top, bear submigand Sw.

33.56 Point of triangulation on top of mess.

(x) cut on exposed bedrock and 30 ins, incamound of stone, 3 ft. base, for the description with brass cared

s16 si5

from which,

A pinon, 6 ins. diam., bears S.43°W., 23 lks. distant mkd 2 S16 BT

A pinon, 6 ins. diam., bears \$34°30'E., 37 lks.
distant mkd & \$15 BT

- 40.50 North rim of mesa, bears NE. and SW., continue over broken and precipitous E. slopes.
- 48.00 South rim of mesa, bears SW. and NE., continue over rolling mesa top, descending gradually.
- 52.40 Head of draw, drains E., continue over mesa top.
- 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for the cor. of secs. 9, 10, 15, and 16, with brass cap mkd

from which

- A pinon, 6 ins. diam., bears H.10-15'E., 38 lks.
 distant mkd T26SBR2CE S10 BT
- A pinon, 3 ins. diam., bears S.71-E., 138 lks.
 distant mkd BT enls.
- A pinen, 3 ins. dist. heart f. heart was

reve salisae

distant mkd BT only.

*03.3 pinon, 8 ins. diam., bears N.71.W., 31 lks.

distant mkd T26S R20E S9 BT

land, rolling and broken mess.

Soil, shallow samdy to rocky loam, 3rd rate.

Undergrowth, sagebrush, shadscale, yellow top.

Timber, juniper, pinon.

General drainage NE.

Grazing, fair.

S.89º57'E., on a random line, bet. secs. 10 and 15,

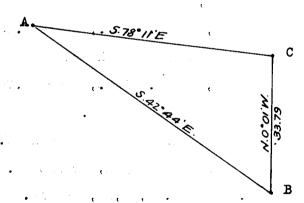
41.14

40.00 |Set temp. + sec. cor.

SE. rim of high mesa over which chaining is impossible so

I triangulate as follows:

Erect flag "A" at this point and a flag designated "B" at the 38.34 ch. point on line between secs. 14 and 15 bears S.42°44'E., and a flag designated "C" at the 72.13 ch point on same line bears S.78º11'E. All angles determined by deflection and checked by three repetitions.



Distance by triangulation of line AC - - - 39.52 chs Reduction of the foregoing measurement and triangulation gives a random course of S.89º57'E., 79.82 chs. fall 19 lks. N. of the cor. of secs. 10, 11, 14, and 15.

Thence

N.89049'W., on true line, bet. secs. 10 and 15.

Over precipitous S. slope over broken ledges and vertical walls with general E. and W. direction. Measurement by triangulation.

า**. เป็นแปละ**ก็สอใหญ่ จะเพลา และอัลคน

	Subliviales. of the Book of the Book
Chains	10 tre beer sausath and one of
38.68	
	W. and N. 80°H., 680 It, above sec., cor. Continue eve
	broken mesa land along edge of rim thru heavy serub
	timber
39.91	
	steep and broken S. slope. Impracticable to establish
	cor. at this point.
	Continue along edge of rim.
40.20	Vertical ledge bears NW. and Rast.
43.90	Same vertical ledge bears N. and S., continue over mees
	ritop.
45.38	Set an iron post, 3 ft. long, 1 in. diam. over a cross
!	(x) cut on exposed bedrock and 30 ins. in a mound of
	stone, 3 ft. base, for the witness & sec. cor., with
; 	brass cap mkd
-	S 10
₹ 1s	8 15
	from which,
	A pinon, 9 ins. diam., bears W.13°B., 70 lks.
	distant mkd WC #S10 BT
	A pinon, 3 ins. diam., bears S.7º15'W., 20 lks.
	distant mkd BT only.
	Asc. over slightly rolling mesa land.
65.80	Head of small box canyon, drains NE.
79.82	The cor. of secs. 9,10,15, and 16.
•	Land, rough and broken moutainous to rolling broken
- *	്ടു mesa. പ്രധാനം പരം പരിച്ചു ത്യാവാ വരിൽ ന്യാ മാമർത്തുക്കാന
	Soil, shallow rocky and sandy loam, 3rd rate.
• • •	Undergrowth, sagebrush, buckbrush, yellow top.
	Timber, juniper, pinon.
	General drainage East, ently out to Grazing, fair,
	Cver precipitous E. slobe cver higher rever
M f.t	N.0002'W., bet. secs. grant logress di w allaw
	Over broken top of mess thru heavy scrub timber and

medium dense undergrauth.

Binost components Nation S.500W. over which

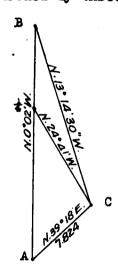
then measure a base line N.39918'E., 7.824 chs.

es follows:

Erect flag "A" at this point and con line to the north

eventes of flags on true line on steep, rocky SE.

bears N.13°14'30"W., and on the calculated course of N.24°41'W. set a point on true line at intersection. for temp. . sec. cor. All angles determined by deflection and checked by three repetitions.



Distance by triangulation Ad - - - - 16.86 chs.

Distance by triangulation AB - - - 27.18 chs.

Distance by measurement to A 23.14 chs.

Approximate topography,

40.00

31.00 Bottom of campon, 300 ft. deep, drains N.50°E.

On steep rocky SE. slope, 380 ft. below 23.14 ch point,

Set an iron post, 3 ft. long, 1 in. diam., over a cross

(x) cut on exposed bedrock and 30 ins. in a mound of stone, 4 ft. base, for the \$\frac{1}{2}\text{ sec. cor., with brass cap mkd.}

8.9 S10

Casta	ADDITION OF STATISTICS
43.00	
	15.80 Spur, projects E Wood. 8 and 8.00 M garage
50.52	eve seritano de la composició de la comp
: *	and about 1130 cft. Heliography of point
	a continue forer Droken quesa stops "A" pail toers
58. .08	Broken wim of mess, bests IK: and SW1, descrover
	second set a serios of Thems Old kegbell secontribety.
65 .26	Vertical rim of tempos posses Ms. and tempos which i
•	is impossible to chain. Impracticable of driangulate
	from this point so return to flag designated "A" at
	58.68.6h.l. point on rim
	Set a flag AB on line to the north oil rugged SE. slope
; - ::-	and messure a base line, 889058 4., 20478 ch. distant
1	to flag designated #C"。 From flag mC"中 資出版 "B" bears
!	N.6°25'E. All angles determined by deflection and
	checked by three repetitions.
	B
	C (5.89° 58'W.) A 58 08 ab market
	the rolleling 2.478 and sometate
• • •	Distance by triangulation21.92 chs.
•	Distance by measurement 58.08 chs
80.00	On rocky SE. slope,
F	31 CO ! Wat ram of common. SGU fil. deep. Willia . Det
1	Set an iron post, 3 ft. long, 2 ins. diam, ever a cross (x) cut on exposed bedrock and 30 ins. in a mound of
	stone, 4 ft. base, for the cor. of secs. 3, 4, 9, and
	the exposed bedrock and 5, 4, 9, and (x) (x) cut on exposed bedrock and 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	7268 R268 \$ 4 8 3 bilin que

aces heavy ecolab uniper ded

018

bistitable temping attento etheroasceseries available gives a random course of 3.89coftes, sidt crocks. fall is his. S. or the tacamentalent agrovected 3, 10 Seil, shallow rocky and sandy loam, 3rd rate. Undergrewth, sagebrush, yellow top, black brush. -Lunnsindeneral drainagents. auon bai au Jeneral fair. 1947 It being impossible to project line between secs. 3 and 10 from the empression sector, 4, 9, and 10, I return .11 Doute in point S. O. O. O. B. . . 21.92 chs. distant on line bet. secs. 9 and 10 and traverse as follows: nogues Me5002., along edge of mess, . 34.11 chs. which by computation is a point as Math, Fact 26413 chs. distant from the cor. of secs. 3, 4, 9 and 10. Thence, with continuous 30.60 Rentof mesa; set flag MAM. 40,00 Set temp. # seq. cor. Chaining being impracticable east of this point, I return to flag "A" at the 30.60 ch point and triangulate as follows: flag previously erected at the witness cor. of secs. 2, 3, 10, and 11 at 5.53 chs. distant N.0001'W. from the true cor. point and designated "B" bears N. 83º 42'E. A flag "C" is then set South 6.821 chs. distant from flag "A". Frem flag "C", flag "B" bears N.76°03'E. All angles determined by deflection and checked by . อุธาม เมื่อ ไม่เกามเลียง three repetitions a content .cotasa to motosa Bucks. C. 4, P. and 10. mand, rough and traken moss the mountainous. blackbrush, ye fow top limber, sorubby junipor and pinon:

Graning, rain

Cordral drainage id.

_Distance_ef_line_AB-by-triangulation======-49.73 chs.

. Professional and the state of

gives a random course of S.8948 To. 2616 whs. fall
19 lks. S. of the true cor. point for eccourse, 5, 10

Thence

sec, cer.

N.89-57'V., on true line, bet. sees. 3 and 10,27

Cver very rugged mountainous land. Distance by triangulation to 49.42 ch point with return measurement to \$...

Approximate intervening stepography,

- 15.00 Rocky spur, prejects MB., desc. approximately 400 ft.

 over precipitous NW. slope.
- 27.50 Dry wash, 40 lks. wide, 6 ft. deep, in bostom of canyon, drains NB., asc. presipitous SE. slepe.
- 40.01 On rocky SB. slope, at base of vertical rim of mesa, bearing NB. and SW.,

Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground to solid rock and 20 ins. in a mound of stone, 3 ft. base, for the # sec. cor., with brase cap mist.

Deposit a sandstone, 8x8x8 ins., mkd cross (x) at base of mound.

Asc. 430 ft. over series of vertical ledges.

- 49.42 Triangulation point/on B. rim of high mesa, bearing NE. and SW. Continue over mesa top.
- 53.90 W. rim of mesa, bears HB. and SW., thence over rugged

canyon walls; distance by traverse.
73.00 Bottom of canyon, drains HE. 100 97 a
C.02 The cor. of secs. 3, 4, 9, and 10.

Land, rough and broken mess and mountainous.

Soil, shallow sandy and rocky loss, 3rd sate.

Undergrowth, sagebrush, blackbrush, yellow top.

Timber, scrubby juniper and pinon.

General drainage ME. Grasing, fair?

Line, bet. secs. 29 and 4.

P S Tr 20 And Re 20 And

And Se

0° 02' W., on true line, bet. secs. 3 and 4, As line to the north of the above cor. passes over high and inaccessible sandstone ledges over which chaining is impossible, I return to a point on rim S.0° 02' E. 14.74 chs. distance from cor. and triangulate as follows: 32378 10 ಅಥರ್ಟ್ . ಈ ವರ್ಷ . . The Brect Flag "A at this point, and on line to the north se ejal on top of high mesa set flag "B", then measure base line N.80° 02'W.,6.547 chs.distant to flag "C" from direct edd which flag "B" on rim bears N. 5°36'30"E. All angles diverse of object mined by deflection and checked by three oul es repetitions. Distance by triangulation - - - - - 66.41 chs. True dist. A to sec. cor. - - - -14.74 chs. 51.67 chs. By return measurement 2.97 chs. 48.70 chs. malaker esti Approximate topography, 29.00 Bottom of canyon, 250 ft. below rim, drains East. 40.00 Point for \(\frac{1}{4}\) sec. cor. falls on inaccessible sandstone novi ledges where it is impracticable to establish corner. 48.70 On rocky SE slope ngay winayan ista 65% diposis Settan iron poste 3 ft. long. lain diang over a cross to (X) state on exposed bedrock and 30 inst in memound of .-.bedi patoner & ft. base, for the witness & sec. cor. with brass cap mkd. t point of interassotion,

Subdistations of T. M. Stopped

-	
chain	Total State 96 OZ W., on true line, become sees Band '.
	As line to the nort of the above car. nation of the
	and inaccessible sandsbus edition of the control of
	No suitable bearing trees available.
51.67	Point of triangulation on top of nim beauty we
	Point of triangulation on top of rim, bearing NE. and S Desc. over broken N slope of mesa; avolted
66.69	
00.09	of the best to the Julion of the to he gain 300 mand w.
1 65.5	over which chaining is impossible. Triangulate as
1000	follows:
	Erect flag "A" at this point, and on line to the north
	and at the intersection with the Fifth Std. Par. Sout
; !	set a flag "B". From Flag "B", measure base line
	S.89°58'W., 7.10 chs. distant to flag "C". From flag
1	"C", flag "A" bears S 17°26'E. All angles determined
:	by deflection and checked by three repetitions.
	The state of the s
1	c <u>S. 89° 58′ W.</u> 7.10 B
!	
!	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	17. 26.E
•	
	A. A. A. A. A. A. A. A. A. A. A. A. A. A
	The same of the sa
	Distance by triangulation 22.66 chs.
	Distance by measurement 1001 = 22.66 chs.
	21 66:69 chs
	Approximate topography, 100 000 1 relation of 100.01
76.00	
10.00	Dry wash, 20 lks.wide, 4 ft. deep, in bottom of canyon,
	about 440 ft. below rim, drains N continue over
· .	canyon bottom them very dense andergrowths
89.35	Intersect the Fifth Stdo Parc South & dissuffect) of the

Std. cor. of seest 35 and 54, energibel overdiscribed

brass cap mic.

At point of intersection,

Subdivisions 20 DIT. 128 of square in stance TASC brass cap mkd T25SR20E callage ever roke 2.2 ac see when very decas diaber. grid 1940 son grov or 40 satisfied S.3 sould become of the plant. .WECCons .Ed thouse ,well t 1926 and the same with a fire damp, I dre disser, but in the from which, 4 * # W W . A Chica. A juniper, 3 ins. diam., bears S.60°E., 77 lks. distant mkd BT only. A juniper, 8 ins. diam., bears S.42°W., 72 lks. distant mkd T26S R20E S4 CC BT Land, rough and broken mesa and rough mountainous. Soil, shallow rocky and sandy loam, 3rd rate. Undergrowth, sagebrush, buckbrush, yellow top. ,065 Timber, juniper, pinon. General drainage East. Grazing, fair. From the cor. of secs. 32 and 33 on the S. bdy. of the Ty. N.0003'W., on true line, bet. secs. 32 and 33. Line to the north ascends over vertical rims and ledges making chaining impracticable so triangulate as follows: Set flag "A" at this cor., and on line to the north on top of rim, set flag "B". From flag "B", measure base line N.89°57'E., 5.00 chs. distant to flag "C". From flag "C", flag "A" bears S.23-49'W. All angles determined by deflection and check ed by three repetitions. warre, Neary be. Irables, doe late. THE HER BO ... N.89° 57 E ... C. . picoges be eldelesse moore galeere as it And the competitions ina., tid erosa (x) as train bir ing ene 💋 toy one wough roundain ា ខណៈ ២៨០១៩ ស្រែស oril, challed moving Let ornal losm, 3rd and 4th original blace x_i starting a segrebound by i decompositing i a i and i condition ichapter, and pure pinon.

General drainage Contin

Distance by triangulation 11.30 chs.

A Graning, fair.

化氯化氯化物 家庭

11.30 Top and south rim of mess, 540 ft. above sees cones the ground, for the closing core of

E. and W.

T2552R206 ವಾಸ್ತ್ಯ ಇತ್ತು **ಕಿತ್ರಾರ** Continue over broken mess top thru very dense timber.

38.00 Leave dense timber and sontinue thru very scattering timber, bears NE. and SW.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the Coller Boxt ground, for the 1 sec. cor., with brass cap mkd . Mar V . angtis 4. A

> 832 833 1926

from which

A juniper, 10 in. diam., bears S.36°E., 316 lks. distant, mkd & S33 BT

No other suitable bearing trees being available, deposit a sandstone, 7x5x3 ins., mkd cross (x) at base of post.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in the ground, for the cor. of secs. 28, 29, 32, and 33, with brass cap mkd

> T265 | R20E S 29 8 28 8 32 B 33 1926

from which.

A juniper, 10 ins. diam., bears N.7030'B., 144 lks

. − ដោះ ខាង

distant mkd T268 R20E S28 BT

A juniper, 6 ins. diam., bears N.21.45'W., 460 lks. distant mid 1268 R208 S29 BT

No other suitable bearing trees available so deposit a sandstone, 4x3x3 ins., mkd cross (x) at base of post. Land, broken and rolling mess top and rough mountainous. Soil, shallow rocky and sandy loam, 3rd and 4th rate. Undergrowth, sagebrush, blackbrush, shadscale.

Timber, juniper, pinon.

General drainage South. A Grazing, fair.

... Distance by trismulation

```
SE.OG. Low ridge, bears WW and SE.
                      1,00 and marker 1500, het, sees. 28 and 33,
                        8004, 20, 21, 28,
                                                                    to .von site ant . Dans ; ent
                          63 22 32m. S. of A
                                                                                          of eccs. 27, 28, 33, and 34.
                                                                 TLCS | REOR
      4.60 Bi89-88'W., on trué Adne / bet. secs. 28 and 33,
      54.20 Over breken mess top thru dense timber and undergrowth.
      40.00 % Ase. 90 ft. over vertical ledges.
           .50 Tem of ledge, 50 ft. high, bears SR. and NV.
       1.50
                          Continue over rolling mees top.
      10.00 Set an iron peet, 3 ft. long, 1 in. diam., 30 ins. in the
                          ground, for the g see. cor., with brass cap mkd
#30 30 €
                                                                           B 33
           , of the Steen which, . . . .
                         . Is A pinem, 10 ins. diam., bears H.35.B., 78 lks.
                                          distant mkd # 828 BT
                                A juniper, 6 ins. diame, bears 5.28-15'R., 21 1ks.
                                          distant mkd & 835 BT
    59.00 | Leave heavy timber, bears N. and S.
    80.00 The cor. of secs. 28, 29, 30, and 33.
                  land, relling and broken mesa top.
                  Seil, sandy leam, and and 3rd rate.
   soul | Endergrowth, sagebrush, blackbrush, amole plant.
      Timber, juniper, pinen.
               General dradhage Bouth,
                                                                                           Grazing, good.
                   W.0-08'W., bet. sees, 28 and 29,
                    Over realing mess top thru scattering timber and medium
                           dense, undergrowth,
                  Set an sen post, S ft. long, 1 in. diam., 30 ins. in the
   40.00
                        ground, for the & sec. cor., with brass cap mkd
 - - 20104 chus.
                                     and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
                                                 - ree by momentages - - -
 . - 1617 chs.
   45 71 che
                   Deposit distinction, exist indifficie distinction that
 SC. Co - Pail Ab 1ku. M. of the off. gorfesenseastsees. 187. and 26.
```

. 66.00 Low ridge, beers WW and SR.

80.00 Set as iron post, 3 ft. long, 2 ins. dime. 30 ins. is 00.05 the ground, for the cor. of secs. 20, 21, 28, and 29, 00.05 the brass cap mkd

from which,

A juniper, 10 ins. diam., bears H.56°E., 363 lks. distant mkd f268 R20E S21 BT

A juniper, 8 ins. diam., bears N.27-45'W., 237 lks.

maise a mound of stone, 3 ft. base, 2 ft. high, W. of co

distant mkd T26S R20E S20 BT

Land, rolling mesa top.

Soil, shallow rocky and sandy loam, 2nd and 3rd rate. Undergrowth, sagebrush, blackbrush, yellow top.

Timber, juniper, pinon.

General drainage South. Grazing, good.

15.77 him bears HW, and SE, about 300 ft. high over which it

is impossible to chain so triangulate as follows:

Brect flag "A" at this point and on line on rooky NW.
alope set flag "B". From flag "B", measure, base line
3.0-05'E., 6.194 chs. distant to flag "C". From flag

"C", flag, "A" on rim beers N.78-26'We: All angles

determined by deflection and checked by three repetition

Hatance by trippentation

pistance by triangulation - - - - - 29,94 che.

40.00 Set temp. sec.cor.

80.00 Pall 12 lks. S. of the cor. of cace. Myself, 187, and 1

Thence

West, on true line, bet. secs. 21 and 28,

Over broken bench land thru scattering undergrowth.

Asc, 300 ft, over rocky E. slope.

14.60 Spur, projects N., desc. over broken and rocky NW. slope.

34.29 Triangulation point on NW. slope.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground over a cross (x) cut in solid bedrock and 20 ins.

in a mound of stone, 3 ft. base, for the $\frac{1}{4}$ sec. ccr.,

with brass cap mkd

S 21 S 28 1926

Continue over very broken mesa land with vertical ledges with distance by triangulation from 34.29 ch. point.

64.23 Rim of high mesa, 300 ft. above spur at 14.60 chs., bears NW. and SE. Continue gentle ascent of 50 ft.

69.20 Top of mesa, thence over rolling mesa top.

80.00 The cor. of secs. 20, 21, 28, and 29.

Land, rough mountainous and broken mesa.

Soil, shallow rocky and sandy loam, 2nd and 3rd rate.

Undergrowth, sagebrush, mountain rush, yellow top.

Timber, juniper, pinon.

General drainage East. Grazing, fair.

N.0003'W., bet. secs. 20 and 21,

Over rolling mesa land thru scattering timber and medium dense undergrowth.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, for the 2 sec. cor., with brass cap mkd

S20 S21

. 1926.

from which,

A juniper, 8 ins. diam., bears N.44.30 W., 153 lks.

distant mkd 1 S20 BT

	Subdivisions of T. 280 8840 kg mil
Chair	
	No other suitable bearing trees available; deposi
80.0	a sandsteme, 6x5x5.ins., hkd cross (x) at babe of post.
80.0	
	the ground, for the cor. of secs. 16, 17, 20, and 21,
•	with brass cap mkd 30
	8 17 S 16
	S 20 S 21
•	1926 (1926) (1926) (19
1 '	No suitable accessories available, deposit a sandston
	7x6x3 ins., mkd. cross (x) at base of post.
	Land, rolling and breken mesa.
	Soil, sandy loam, 2nd and 3rd rate.
į.	Undergrowth, sagebrush, amole plant, yellow top.
	Timber, juniper, pinon.
	General drainage S. and W. Grazing, good.
	East, on a random line, bet. secs. 16 and 21,
40.00	
80.08	Fall 9 lks. S. of the cor. of secs. 15, 16, 21, and 22.
İ	Thence
	S.89°56'W., on true line, bet. secs. 16 and 21,
	Over rolling mesa top thru scattering timber and medium
	dense undergrowth.
25.10	Rim at head of box canyon bears N. 50 lks. distant; rim
-	bears N. and NE.
35.00	Along N. slope thru heavy timber, bears N. and S.
40.04	Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the
	ground to solid rock and 20 lns. in a mound of stone.
·	3 ft. base, for the 1 sec. cor., with brass cap mkd
	The second section of the company of
	S 21 19 2 6
	from which,
	A juniper, 6 ins. diam., bears 8.55-30'E., 65 lbs.
	distant mkd & S21 BT , doing north
	L juni per, Tla instaliant, bear's 1.06 v., 58 lks.
4	THE OCCUPANT MEDICAL STREET BY

THE OSE to being a nest piblic. At, and

```
distant bland distant bases 0.77°2., 56.1
                        wide, 3 ft. deep, drains NE.
       The cor. of secs. 16, 17, 20, and 21.
80.08
 lks.
       Land, rolling and broken mesa.
       Soil, sandy and rocky loam, 2nd and 3rd rate.
       Undergrowth, sagebrush, blackbrush, yellow top.
Timber, juniper, pinon.
       General drainage NE.
                               Grazing, good.
      N.0003'W., bet. secs. 16 and 17,
       Over rolling mesa land thru medium dense undergrowth and
         scattering timber.
17.00
      Dry wash, 10 lks. wide, 2 ft. deep, drains NE.
34.20
      Leave scattering and enter heavy timber, bears NW. and SE
40.00
      On top of a flat spur ridge, bearing N 75° W and S 75° E.
      Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the
40.00
        ground, for the 4 sec. cor., with brass cap mkd
                          S17 S16
                           1926 `
        from which,
          A pinon, 8 ins. diam., bears S.42 %., 60 lks.
      distant mkd 4 Sl6 BT
          A pinon, 14 ins. diam., bears S.18°30'W., 69 lks.
               distant mkd 🛊 S17 BT
80.00 Set an iron post, 3 ft. long, 2 ins. diam., 5 ins. in the
        ground over a cross (x) cut on solid bedrock and 20 ins
      ...in a mound of stone, 3 ft. base, for the cor. of secs.
        8, 9, 16, and 17, with brass cap mkd
  and Carthagan and Table 1988 of 1889 at 18. 45 lks.
                          S 17 S 16
        from which, you and , so is, some in . who is
           A pinon, 12 inso diamed bears N. 66915 B., 103 1ks
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.otsr dietantswkd. T265 R20E G9 BT vollos . Leac

	· .	Subdivinique of Th 26 Sepideralis
	Chains	A pinon, 12 ins. diam., bears 5.77° has at 1 depends
		12 4 4 124 MO40 DOM 014 DE
		A pinon, 8 ins. diam., bears 8.64.45 W. 57 lbs.
		distant mkd T268 R20E S17 BT
		A pinon, 10 ins. diam., bears N.50°30'W., 89 lks.
		distant mkd T26S R20E S8 BT
		Land, rolling and broken mesa.
		Soil, shallow sandy to rocky loam, 2nd and 3rd rate.
		Undergrowth, sagebrush, yellow top, blackbrush.
	į	Timber, juniper, pinon.
		General drainage East. Grazing, poor.
	·	(A. C. C. C. C. C. C. C. C. C. C. C. C. C.
	·	N.89°56'E., on a random line, bet. secs. 9 and 16,
	40.00	Set temp. ½ sec. cor.
		Fall 12 1ks. N. of the cor. of secs. 9, 10, 15, and 16.
		Thence
	V.	N.89°59'W., on true line, bet. secs. 9 and 16,
	. •	Over rolling and broken mesa land thru dense timber and
		medium dense undergrowth.
	. 65	Dry wash, 20 lks. wide, 2 ft. deep, drains NR.
		Top of rolling ridge, 120 ft. above wash, bears N. and
	20.10	SW.
	40.03분	Set an iron post, 3 ft. long, 1 in. diam., 8 ins. in the
	100002	ground to solid rock and 20 ins. in a mound of stone.
	•	3 ft. base, for the \(\frac{1}{4}\) sec. cor., with brass cap mkd
		Section 1985 and the section of the
	. •	
į	-	from which, had a gradual and allow a turning the
	-	A pinon, 6 ins. diam., bears S. 49 W 46 lks.
		distant mkd + Sle BT
		A pinon, 10 instadien bears N. 38-45 W., 43 lks.
		distant mkd # 89 BT
	52.00	Dry wash, 30 lks. wife, 2 ft. deep, drains 183.
	80.07	The cor. of secs. 8, 9, 16, and 17. Holis wort
	8/II II	
***************************************		Soil, shallow today had the bright to the
-		

. an Unidergrowth, segebruck, black brush, yellow top.

Timber, juniper, pinen.

.... General drainage NB.

Grazing, fair.

.21 W.003 W., bet. secs. 8 and 9, .

Over relling and broken mess tep with gentle N. slope thru heavy timber and medium dense undergrowth.

25.00 Series of small rough ledges, bear E. and W.

40:00 Set an iron post, 3 ft. long, 1 in. diam., over a cross

(x) cut on exposed hedrock and 30 ins. in a nound of stone, 4 ft. base, for the 2 sec. cor., with brass cap mkd

S8 | S9

from which,

. A 'pinon, 6 ins. diam., bears S.36.45'E., 32 lks.

distant mkd 🛊 S9 BT

A pinon, 6 ins. diam., bears N.60°W., 62 lks.

distant mkd 🛊 S8 BT

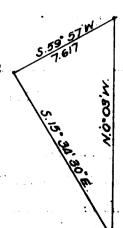
43.85 South rim of box canyon bearing NE. and SW., ever which chaining is impracticable. Triangulate as follows:

Erect flag "A" at this point and on line on mesa to the

north of canyon, set flag "B". From flag "B", measure base line S.59°57'W., 7.617 chs. distant to flag "C".

From flag "C", flag "A" bears S.15°34'30"E. All angles

determined by deflection and checked by three repetitions.



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.alto etainage Mi.

. Trust Claims 1

Approximate topography,

68.00 Bottom of canyon, about 200 ft; below min. Arking ER.

71.40 Triangulation point on morth rim 60 canyon Canyon rim

80.00 Set an iron post, 3 ft. long, 2 installman 3 fins Ding

ground over a cross (x) out on solid bedrock and 30 ins. in a mound of stone, 4 ft. base, for the cor. of

secs. 4, 5, 8, and 9, with breas cap mken as

from which,

A pinen, 6 ins. diam., bears N.21930'E., 73 lks.

distant mkd T26S R20B S4 BT.

A juniper, 8 ins. diam., bears S.24°E., 123 lks.

distant mkd T269 R20E S9 BT

A pinon, 4 ins. diam., bears 8.65 30 W., 111 lks.

distant mkd T263 R208 88 BT . Carlotte

A pinon, 6 ins. diam., bears N.67915 W. 151 1ks

midistant mkd T268 R20R S5 BT () (1760)

Land, rolling and broken mess top. . . or it passe Soil, shallow sandy and rocky loam, 2nd and ard rate.

Undergrowth, sagebrush, chlackbrush, yellion stop.

Timber, juniper, pinon.

General drainage Grazing, fair.

S.89°59'B., on a random line, bet. secs. 4 and 9,

40.00 Set temp. 2 sec. cor

50.99

Triangulation point in wash at west base of vertical ri over which it is impossible to chain. Freet flag % at this point and on line to the east on top of reely

rim, set Sieg "3". Free flag "3", That a flag "G" The second secon

line to the east because of the intervening vertical rims over which chaining is impossible. From flag "B measure a base line S.0001'W., 10.00 chs. distant to At 5.00 chs. distant on same base line, erect flag "B". From flag From flag "D", flag "A" in wash 90 35 200 bears N.64.24'W., and from flag "E", flag "C" bears .. ilik ., keemi Belekh, 60 lka. N.61°36'E. All angles determined by deflection and checked by three repetitions.

C S.89° 59'E . A. . N. 61- 36 E . O D Go . Date of . the Gast of the Co R 1023 1 1 1 1 1 1

> Distance by triangulation AB - -20.89 chs. Distance by triangulation BC - - -9.24 chs Total line AC 30.13 chs By measurement on line - -50.99 chs er som grand hand 81.12 chs

By return measurement

1.00 ch

80.12 chs

Fall 12 lks. S. of the cor. of secs. 3, 4, 9, and 10. 80.12 សមត្តមាន (១១ ស្ថែក តិ ស្មាន)

Thence

The second second

erod (🕡) erodika abel (at) galake (S.89.56'W., on true line, bat. secs. 4 and 9, ato Otasii de 12200

Over precipitous SE. slopes ascending 180 ft. to spur.
10 lks.S.

8.24 Triangulation point/on top of narrow rocky spur, projects of chair to his emile, if a والكالمستأج لها وأ

NE. from S., desc. precipitous NW. slope 400 ft. to

wash.

Triangulation point/in wash, 30 lks. wide, 2 ft. deep, rd and the peer of the bar

drains NE., continue over broken SE. slope.

adaonia i gradicioni libak Story Water Comment Set an iron post, 3 ft. long, 1 in. diam., 15 ins. in the La dipla Lea . ground to solid rock and 20 ins. in a mound of stone, for the # sec. cor., with brass cap mkd

160 360

talor

itan norti

·EAO 28.13

ior three 40.06

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X.

Beblevistons of To Shoke Mile Chains talls and the cast seems of the property . sift of the sold who yet it to the stand as exusated bugan from which, A juniper, 4 ins. diam., bears N.15°15'W., 64 1ks. red lerect flag "?". distant mkd 1 S4 BT A pinon, 8 ins. diam., bears South, 53 lks. distant mkd \$ S9 BT การรัฐบางการเกาะเป็น เป็น พี่**ตั้งอนบอมไว**้ Asc. 310 ft. over very rocky and steep SE. slope of canyon wall. 58.80 Base of vertical rim, 190 ft. high, bears NE. and SW. 61.80 South rim of mesa, bears NE. and SW., continue over rolling and broken mesa land thru heavy timber. Asc. 60 ft. 80.12 The cor. of secs. 4, 5, 8, and 9. Land, rough and broken mountainous; rolling and broken mesa. Soil, shallow sandy and rocky loam, 2nd to 4th rate. Undergrowth, sagebrush, blackbrush, yellow top. Timber, juniper, pinon. General drainage NE. Grazing, fair.

N.0003'W., bet. secs. 4 and 5,

Over rolling and broken mesa land thru heavy timber. 12.78 Triangulation point on crest of flat spur projecting NE.

21.77 Right rim of box canyon bearing NE. and SW. over which chaining is impracticable. Return to 12.78 ch. point and triangulate as folkows: 01 8.24 might have been given

Erect flag "A" at 12.78 ch point and on line to the north set flag "B". Also set flag "C" on left rim of canyon . Yazw From flag "B" flag "C" bears S.85-33'B., 6.987 chs. Bi.13 Prisagulation point in mast. From flag "C", flag "A" bears S.9057 30 W.

Traffic and crains Md., continue eyen All angles determined by deflection and checked by three in a good . 31 0 , 3000 mort as 388 30.05 repetitions.

ons.
The long Rose and about diffus of bunding like the state of the s The the war the war the brane of the brane of the

The "o". I can be tibe "C"

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ures point for its erection of section 33 and 33 hereinberg and incourse, of interescence of section of aloying and incourse, course of aloes in an action it secs. 32 and
course, course of aloes of aloes course as secs. 4
course of aloes of aloes and course of aloes.

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If you want we want out on a course of aloes of

Distance by triangulation - - - 40.02 chs.

Distance by measurement - - - - . 12.78 chs.

52.80 chs.

By return measurement to witness ‡ sec. cor. - - - - -

5.96 chs.

46.84 chs.

Approximate topography,

35.00 Bottom of canyon, 250 ft. deep, drains NE.

40.00 True point for \$\frac{1}{2}\$ sec. cor. falls on inaccessible cliff

where corner can not be established.

43.70 Left rim of box canyon, bears NE. and SW.

46.84 On broken mesa top in heavy timber,

Set an iron post, 3 ft. long, 1 in, dia,, over a cross (x) cut on exposed bedrock and 30 ins. in a mound of stone, 4 ft. base, for the witness 1 sec. cor., with brass cap mkd

85 S4 WC 1926

from which,

A pinon, 6 ins. diam., bears N.39°E., 108 lks.

distant mkd x WC 2 S4 BT

A pinon, 5 ins. diam., bears N.54°30'W., 38 lks.

distant mkd WC & S5 BT

52.600 Triangulation point on mesa top. Continue over rough

mess land thru medium heavy timber, descending 160 ft. Rim bears NE. and SW. Zhiterect the Fight Stdy Part. South, 26 lks. West of the

80.00

true point for Std. por, of secs. 32 and 33 hereibbero

As the point of intersection falls on sloping and insecure ground where it is impracticable to establish
corner, I mark the witness Std. cor. for secs. 32 and
33 for the witness to the closing corner of secs. 4
and 5. Corner markings and additional bearing tree
as hereinbefore described.

Land, rough mountainous and rolling mesa.

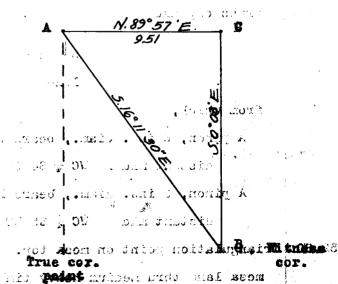
Soil, shallow sandy and rocky loam, 2nd and 3rd rate.

Undergrowth, sagebrush, yellow top, black brush,

Timber, juniper, pinon.

General drainage NE. Grazing, fair.

The true point for the cor. of secs. 31 and 32 on the S. bdy. of the Tp. falling on inaccessible ledges, I proceed to a point on the south rim of mesa N.0°03'W. of the true corner point and set flag "A". The flag previously left at the witness cor. of secs. 31 and 32 which is East 9.51 chs. distant from the true corner point, and designated flag "B" bears S.16°11'30"E. I measure a base line N.89°57'E. 9.51 chs. tdistant to flag "C" from which flag "B" bears S.0°03'E. All angled termined by deflection and checked by three repetitions.



80.00 Ein bears M. end ST. 29.40 Earle sect the Firmit shounder, venoquated

#ir Land

Tien 11ag 1 and the Time bett acce. 31 mm 32 at 10.00 molder of molder of the better of the converse of the better

sile 35 w., over top of mesa with continuous measurement, so of an iron post, 5 ft. long, 1 in. diam., over a cross (x) cut on solid rock and 30 ins. in a mound of stone,

of no matail ... base, for the f sec. cor., with brass cap mkd

To barrow and and Journal 1926

.83 . 209 Trom which,

A pinon, 8 ins. diam., bears N.83.45'E', 45 lks. distant mkd & S32 BT

A pinon, 7 ins. diam., bears N.74°W., 97 lks. distant mkd 1 S31 BT

42.00 South rim of box canyon bearing NE. and W. over which it is impossible to chain so triangulate as follows;

Erect flag "A" at a sec. cost. and on line on north rim of canyon erect flag "B"; also set a flag "C" on north rim which bears N.13.02'E. From flag "B", base line bears N.70.27'E., 12.494 chs. distant to flag "C".

All angles determined by deflection and checked by

three repetitions.

B. N. 70° 23° E. N. 70°

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Bant, on residen hind than deer BE with this things tellor over

in a compan am followan.

chs. 12. South 1. Sou

85.66 chs.

70.00 Bottom of canyon, 350 ft. below rim, draing 87.

Approximate topography, out no "A" gall more thank

True point for cor. of secs. 29, 30, 31, and 38 falls

Chains

80.00

	inaccessible slope where it is impossible to establish
	cor.
	Therefore at a point N.0003'W., 5.66 chs. distant on to
	of rim,
ļ	Set an iron post, 3 ft. long, 2 ins. diam., over a cross
	(x) cut on exposed bedrock and 30 ins. in a mound of
	stone, 4 ft. base, for the witness cor. of secs. 29,
) 	30, 31, and 32, with brass cap mkd
	T26S R20E S 30 S 29
:	S 31 S 32
	₩C 19 26
:	from which,
•	A pinon, 10 ins. diam., bears N.44-45'R., 157 lks.
	distant mkd WC T265 R20E S29 BT
	A pinon, 10 ins. diam., bears N.67015 W., 17 lks.
i i	distant mkd WC T26S R20E S30 BT
	No other bearing trees available.
•	Land, rough and broken mountainous and mesa.
:	Soil, shallow rocky loam, 3rd and 4th rate.
į	Undergrowth, sagebrush, blackbrush, mountain rush.
!	Timber, juniper, pinon.
	General drainage SW. Grazing, fair.
}	It being impossible to run from the true cor. point for
	cor. of secs. 29, 30, 31, and 32 I start at the witn
-	cor. to the above sec. cor. and run
	East, on random line thru sec. 29 with triangulation ov
	box canyon as follows:
	Erect flag "A" at the witness cor. and set flag "B" on
	east side of canyon. From flag "B". I measure base
sof s	line South 5.56 chs. distant to flag "C" which is set
10 10 1	on random line bet. aeps. 29 and 32. From flag "C".

ising its out and many and checked by three repet-

Seil, section bandy to mocky long, Enductived rate

I State of the control of the contro

Greating, Tair.

Distance by triangulation - - AB - - 22.36 chs. 35 and flag "C" is therefore on random line East

22.36 chs. distant from the true cor. point.

Thence

East, on random line, bet. secs. 29 and 32, with consumations measurement

40.00 Set temp. 1 sec. cor.

79.94 Fall 12 1ks. S. of the cor. of secs. 28, 29, 32, and 33.

Thence

-ni ti

#3 9,05 3‡

.ano 87

S.89°55'W., on true line, bet. secs. 29 and 32,
Over rolling mesa top thru scattering timber and medium
dense undergrowth.

14.00 Enter heavy timber, bears N. and S.

39.97 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, for the 2 sec. cor., with brass cap mkd

\$ 29 \$ 32 1926 .

from which.

5.45(11.8.) - 1.44 L Z S

A juniper, 8 ins. diam., bears N.66°30'W., 67 lks.

distant mkd 🛊 S29 BT

A juniper, 6 ins. diam., bears S.452 W., 113 lks.

distant mkd 1 832 BT

52.60 Leave heavy timber, bears NW. and SE., continue thru medium timber.

Triangulation point flag "C"/on west rim of mesa, bears to be and search and

to de description of canyon, 300 ft. below

rin, drains St. Canna heads or boxes about 5 chs. HE

Mat. ###1 79.94 True point for and .00 mecent 29, 30, AS1 paid 32. fand, trobling and broken moss and motion about tainous. Soil, shallow sandy to rocky loam, 2nd to steel and rate. Undergrowth, sagebrush, blackbrush, mountain rush. Timber, juniper, pinon. Grazing, fair. General drainage SW. ្តែស្រែង ខេត្ត From the witness cor. of secs. 29, 30, 31, and 32, in sec. 30, West, on offset line, نيسون وهمآء 5.14 ch. thence S. 0003'E., 5.66 chs. to point on random line bet. secs لَمُ مَا لَيْنِ الْمِيادِينِ فِي اللَّهِ مِنْ اللَّهِ مِنْ اللَّهِ مِنْ اللَّهِ مِنْ اللَّهِ مِنْ اللَّهِ مِنْ 30 and 31 which is West 5.14 chs. distant from true 1. W1 1. Du . Lat 2006 L cor. point. Thence . .nr**s**đ usi 00.2. West, with continuous measurement, on random line bet. secs. 30 and 31, Rim of canyon bearing NE. and SW. over which it is im-29.25 . . . possible to chain so triangulate as follows: Erect flag "A" at this point and on west rim of canyon on line set flag "B"; also set a flag "C" on west ri of canyon, which bears N.72°08'30"W. From flag "B" measure base line N.32°03'E., 8.029 chs. distant to O . N. C flag "C". All angles determined by deflection and checked by three repetitions. I was which <u>inin</u> francia WEST គ្រ_ុឱ ខារភ**១**៤ a, juniger, 6 ton. ulau. Distance by triangulation ---- 25,38 chs listant madeli - 352 conone .. to one . Wa scaref , hedmit wysen evist. Oc. Sc .Tedait muibem Flag "B". S. S! E. Transport of the form of the form of the form of the form of the form of the form of secs. 25, 30, 51, and 36 hereintefore described of the form of secs. 25, 30, 51, and 36 hereintefore described of the form of the rial states Sw. Canyon heads or borrs kbouv Thence

S.89°53'B., on true line, but seek' 35 mg

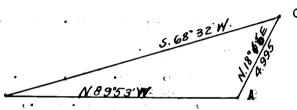
Aver rolling and broken mess land thru scattering timber and medium dense undergrowth.

25.11 Enter dense timber, bears NW. and SE.

Triangulation point; flag "By on rim of canyon bearing N. and S. Impossible to chain to the \$\frac{1}{2}\$ sec. cor.

point from this side so proceed to flag "A" previously erected on east rim of canyon. I set flag "A" on true line/and set a series of flags on/line to the west/at the approximate point for the \$\frac{1}{2}\$ sec. cor.

west/at the approximate point for the t sec. cor.,
also measure base line N.1896 'E., 4.995 chs. distant
to flag "C". From flag "C", I read a bearing of
St68032'W. to a flag on true line. All angles determined by deflection and checked by three repetitions.



Distance by triangulation - - - 10.44 chs.

Distance on true line to flag "A"-50.49 chs.

True line distance to flag in bottom 40.05 chs.

Move point 31 lks. N.89°53!W. and at

39.74 In bostom of canyon draining SW.,

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, for the disc. cor., with brass cap mkd

S 30 S 31 1926

Raise a mound of stone, 3 ft. base, 2 ft. high, N. of

50.49 Flag "A"/on east edge of manyon, rim bears NE. and SW.
Continue over rolling mesa top.

74.60 Rim of mesa, bears NE. and SW.

95 BG

Offset N.O.O3'W., 5.66 chs. thence

S.89953#E.with continuous measurement,

The mitness cor. for secs. 29, 30, 31, and 32.

Land, rough and broken mess.

		. Bubblinds i cap off . B. Thickettin it is the state of
	Chains	Soil, shaller rocky loss, Sen and the rock, Se.
•	ļ	Undergrowth, sagebrush, yellow top, wounted, man
;		Timber, juniper, pincer, section dense dense Timber, juniper, pincer, section dense
		General drainage Sw. Grasing, poor.
	•	
,	;	W. 0005'W., bet. secs. 29 and 30,
1		With approximate distance counting from the true point
		for the cor. of secs. 29, 30, 31, and 32.
:	5.50	North rim of box canyon, bears NR. and Sw.
	5.66	The witness cor. for secs. 29, 30, 31, and 32 heretofo
		described.
		Continue over rolling mesa top thru heavy timber an
		medium dense undergrowth.
	32.90	Leave heavy timber, bears NW. and SE., continue thru
		scattering timber.
:	40.00	Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in
		the ground, for the 2 sec. cor., with brass cap mkd
	•	
	•	830 829
•		1926 1926 1931 1931 1931 1931 1931 1931 1931 193
		from which,
		A juniper, TO ins. diam., bears S.17-45 B., 143 lk
	•	distant mkd 2 829 BT
		A juniper, 10 ins. diam., bears 3.50 W., 125 lks.
į		distant mkd 🛊 830 BT
į	70.00	Leave timber, bears NE. and W.
:	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in
	•	the ground, for the cor. of secs. 19, 20, 29, and 30
•		with brass cap mkd .6.821 3
•	•	1268 R208 1208 R0 124 3012 124 126 R208
1		ess is sontinue over 198 3 189 at the constant of the sontinue over 198 30 4 20 at the constant of the sontinue over 198 at the constant of the sontinue over 198 at the constant of the const
		74.60 Rim of mese, bear 8 15. The SJ.
		Deposit a sandstone, 7xem ina., mkd eross (x) at base
Í		of nost ? seed choul theor little Zi Desperson of the

ant, rolling and bro Soil, sendy loss, 2nd and aine

Thistogrowth, sagebrush, yellow top, mountain rush.

Timber: juniper; pinon. 2000.

Grazing, good.

mi .. M. 590 55/R... on a randow line bat. secs. 20 and 29,

46#00 set temp. . . see. cor.

79.88 Fall 5 1ks. N. of the cor. of secs. 20, 21, 28, and 29.
Thence

S.89°57'W., on true line, bet. secs. 20 and 29,

notebus **15.00**0 20.00

Over rolling mesa top thru medium dense undergrowth. Low ridge, bears N and SE Enter scattering timber, bears N. and S.

39.94

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, for the 1 sec. cor. with brass cap mkd

\$ 20 \$ 29 1926

from which,

A juniper, 10 ins. diam., bears S.23°45'W., 165 lks. distant mkd \dd \S29 BT

No other bearing trees being available, dejosit a sandstone, 5x5x5 ins., mkd cross (x) on top at base of

post.

46.00 Leave scattering timber, bears NJ. and SE.

57.10 Small dry wash, 15 lks. wide, 5 ft. deep, drains 3W.

79.88 The cor. of secs. 19, 20, 29, and 30.

Land, rolling mesa.

Soil, shallow sandy and gravelly loam, 2nd to 3rd rate.

Undergrowth, sagebrush, blackbrush, yellow top.

Timber, juniper, pinon.

General drainage SW. Grazing, good.

From the cor. of secs. 19, 20, 29, and 30,

M.89°53'W., on a random line, bet. secs. 19 and 30,

Set temp. 2 sec. cor.

40.00

79.65 Intersect W. bdy. of Tp. 5 lks. S. of the cor. of secs.

19, 24, 25, and 50, hereinbefore described.

		Subdivingues of .T. 26 flow the Act.
	Chains	Thence Unacceptable, say, carear, say, say, and
	•	S.89°51'B., on true line, bet. sees. 19 and 50
		Over rolling mess top thru medium undergrowth.
	39.66	In shallow awale draining SW.,
		Set an iron post, 3 ft. long, 1 in. diame, 28 ins. in
		the ground, for the 4 sec. cor., with bress cap mkd
		S 19 1.1. 1.1. 1.25
		S 30 1926
		No suitable accessories available, deposit a sandstor
1	•	6x5x3 ins., mkd cross (x) on top at base of opost0. "I
	79.66	The cor. of secs. 19, 20, 29, and 30.
	•	Land, rolling mesa.
i		Soil, sandy loam, 2nd rate.
İ		Undergrowth, sagebrush, black brush, yellow top.
ļ		No timber.
		Ceneral drainage SW. Grazing, good.
-		N.0003'W., bet. secs. 19 and 20,
		Over rolling mesa land thru medium desse undergrowth.
		Bottom of shallow swale, drains SW.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in th
	İ	ground, for the 1 sec. cor., with brass cap mkd
	-	tale to the second of the sec
	j 1	819 820
		1926
		Deposit a sandstone, 7x5x5 ins., mkd cross (x) at base o
	80 00	post. Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in t
		ground, for the cor. of secs. 17, 18, 19, and 20. with brass cap mkd
	ļ	
	i i.	8-18 S 17
	, <u>)</u> ,	a 18 8 20 p m 16 8 8 3 W 58 48 3 W 5
		Deposit a sandatone, 10x9x8 ins., mkd cross (x) at base
		of post ed. f but erose (x) at base
		Land, rolling mess ton

. . ut joedd. 16, 16, 16, estad in gang general and a gang Undergrowth, sagebrush, black brush, yellow top. . recopt.., on twee wans, but. sees. L. round of . Al desired drainage Grazing, good. ومريات أوالم والموالي والمالك والمالك المالك والمالك المالك المالك والمالك المالك والمالك المالك والمالك المالك at ut . 1.8905713., on w random line, bet. secs. 17 and 20, 40.00 Set semp. Pace. cor. 79.80 Fall 7 lks. N. of the cor. of secs. 16, 17, 20, and 21. Thence west, on true line, bet. secs. 17 and 20, (x)Over rolling mesa top thru medium dense undergrowth and very scattering timber. 18.50 Top of low ridge, bears NW. and SR., desc. gentle W. slope. 39.90 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, for the 2 sec. cor., with brass cap mkd S 20 1926 from which, A juniper, 3 ins. diam., bears N.71°15'E., 160 lks. distant mkd 1 S17 BT A juniper, 6 ins. diam., bears S.86°30'E., 390 lks. distant mkd 🕹 S20 BT 45.00 Leave scattering timber, bears NW. and SE. 79.80 The cor. of secs. 17, 18, 19, and 20. Land, rolling mesa top. Soil, sandy loam, 2nd and 3rd rate. Undergrowth, sagebrush, blackbrush, yellow top. Timber, juniper, pinon, General drainage SW. Grazing, good. 36 lks. From the cor, of accs. 17, 18, 19, and 20. wolland to mostod it wood . The control of the cont 40.00 Set temp. t sec. gor. .Miss drawing all a 79.54 Intersect the W. bdy, of the Tp. 3 lks. N. of the cor.

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Chains
                    of secs. 13, 18, 19, and 14 hereinbefere description
                    Thence the transfer of the transfer in the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the tra
                   S.89°52'E., on true line, bet. secs. 16 mail 9 of
                   Over rolling mesa top thru medium dense undergowth.
   16.00 Dry wash, 5 lks. wide, 1 ft. deen, drains SW. Jan.
   39.54 | Set an iron post, 5 ft. long, I in a diame, 20 diame in t
                        ground, for the # sec. cor., with brace eap mid 00.04
                                                                     cross (x) at bas
                       Deposit a sandstone, 6x5x4 ins
                            of post.
   79.54 The cor. of secs. 17, 18, 19, and 20.
                                                                               18,50 Pop of deal display on a
                Land, rolling mesa top.
                Soil, shallow sandy and gravelly loam, 2nd rate.
               Undergrowth, sagebrush, blackbrush, yellow top.
                No timber.
                General drainage SW.
                                                                    Grazing, good.
                 N.0003'W., bet. secs. 17 and 18,
                Over rolling mesa land thru medium dense undergrowth.
 25.00 Top of low ridge, bears E. and W., desc. gentle N. slope
                      thru scattering timber and dense undergrowth.
               Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in th
 40.00
                     ground, for the ; sec. cor., with brass cap mkd
                                                                         ಫ್ಟ್ ಅಪ್ರದಲ್ಲಿ ಜ್ಞಾನಕ್ಕೆ ಚಲ್ಲ ಅಂಚಕ್ತಾಮ ಕಲ್ಲಿ ತಿತ್ತಿಕ್ಕ
                                                             79.80 The core of secs. 1718 '818'
                                                                    1926 Cent Julian .anal.
                                                            Soil, sandy loam, and cal Back
                     from which.
                            A juniper, 8 ins. diam., bears $.50015.1
                                     distant mkd & Sironia . reginni . rednit
                           A juhiper, 4 ins. diam., bears 8.47-45'W., 136 lks.
                                     distant mkd + 618 BT
                     Leave timber, bears 3. The good to . 100 od! Mort
79.70 Dry wash, 6 lks. wide, 3221 deep size
                     swale, drains ME.
80.00 See an iron pose; 5 % long, a ins. diam. 20 100.08
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the ground, for the cor. of secs. 7, 8, 17, and 18,
        T268 R208
                                           e industri 1981
                    . 21 ans 9 18 8 17 ....
                                   Laws mattime.
  Deposit a sandstene, 6x3x3 ins., mkd cross (x) at base
      ് ് റെ ട് സൈട്.
∙ിയുന്ന ബ്യാൻഗ്രോ (ത്മാത്യരുകൾ) പ്രയാത്തിരുന്ന പ്രധാനം
       Land, rolling mesa.
        Stil, sandy leam, 2nd and 3rd rate.
        Undergrowth, sagebrush, yellow top, black brush.
       Timber, juniper, pinon.
      General drainage NE.
        East, on a random line, bet. secs. 8 and 17,
  . woo
 40.00
       Set temp. 1 sec. cor.
 79.66
       Fall 7 lks. N. of the cor. of secs. 8, 9, 16 and 17.
        Thence
             les i e and ei
        N.89°57'W., on true line, bet. secs. 8 and 17,
       Over rolling mesa land thru medium heavy timber and
       dense undergrowth. Asc. slight E. slope.
  5.00
        Slope changes to a gentle W., desc. gradually thru very
         heavy timber, 110 ft. to wash.
 39.30 Dry wash, 50 lks. wide, 2 ft. deep, drains NE., ascend
         E. slope.
 39.83
       Set an iron post, 3 ft. long, 1 in. diam., over a cross
          (x) cut on exposed bedrock and 30 ins. in a mound of
  stone, 3 ft. base, for the 2 sec. cor., with brass cap
         mkd
 Lead, Conro M. Acres 15. 110 1kg.
                              1926
                     TH YE :
         from which, Overs, House, typists grand available
           A pinen, 6 instruction., bears N.29.50 B., 80 lks.
              distant mkd 4 S8 B#00 250 $ godffor . Hand
           A pinen, 12 ins. tiam. bears S.62 E., 45 1ks.
Incergreath, sagebrugh, idefting wellow top, nountain
 42.50 Pep of les Midge, bears N. and S.
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Chains
        Leave heavy timber, bears W. and S.
  45.80
        Leave scattering timber, bears NV. and MS.
 48.70
 69.30 Dry wash, 8 lks. wide, 4 2t. deep, drains NR.
 79.66 The cor. of secs. 7, 8, 17, and 18.
        Land, rolling mesa.
        Soil, sandy loam, 1st and 2nd rate.
        Undergrowth, sagebrush, blackbrush, mountain rush.
                                   . . Dorniklon , amel
        Timber, juniper, pinon.
       General drainage MB. Grazing, fair.
       From the cor. of secs. 7, 8, 17, and 18,
       N.89.52'W., on a random line, bet. secs. 7 and 18,
 40.00 Set temp. 2 sec. cor.
 79.47 Intersect the W. bdy. of the Tp. 3 lks. S. of the cor.
       of secs. 7, 12, 13, and 18 hereinbefore described.
       Thence '
      S.89°51'E., on true line, bet. secs. 7 and 18,
      Over rolling mesa land thru medium dense undergrowth.
15.00 Top of low flat ridge bears N. and S., enter heavy timb
         bears NW. and S., desc. over gentle NE. slope.
39.47 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in t
         ground, for the a sec. cor., with brass cap mkd
                              gray to the to the trace of the
                             1926
         from which,
           A pinon, 4 ins. diam., bears S.34.30 E. 122 lks.
               distant mkd
                               ₹ S18 BT
           A pinon, 10 ins. diam., bears N.44045'W., 102 lks.
               distant mkd
                               ★ 87 BT
45.50 Leave heavy timber, bears N. and S. the high mouth
79.47 The cor. of seca. 7, 8, 17, and 18, nonin A
      Land, rolling mesa top 88 & bim instrib
      Soil, sandy loss, 2nd rate, sut SI, nonig & or shallow
      Undergrowth, sagebrush, blackbrush, merliew top
         rush.
                  Togot and the second second second
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hode it do maj mived de Timber, juniper, prien. bus bus maol vouse . 1108 Gracing, f Ticher, Audiper, wiech. n. 00 03 W. T Bet. Secs. 7 and 8 ogsethant for each Over rolling mesa top thru medium dense undergrowth. 13.80 Enter heavy timber, bears E. and W. 28.96 For of ridge bears E. and W., desc. gentle N. slope. 40.00 Set an iron post, 3 ft. long, I in. diam., 12 ins. in the To min ground to solid rock and 15 ins. in a mound of stone, 3 ft. bese, for the t sec. cor., with brass cap mkd S7 S8 1926 from which. A juniper, 6 ins. diam., bears N.64015'W., 60 lks. distant mkd 🕹 S7 BT A juniper, 5 ins. diam., bears S.56°E., 86 lks. distant mkd 🙀 S8 BT 73.80 Dry wash, 20 lks. wide, 4 ft. deep, course NE. 80.00 Set an iron post, 3 ft. long, 2 ins. diam., over a cross (x) cut on solid bedrock and 30 ins. in a mound of stone, 4 ft. base, for the cor. of secs. 5, 6, 7, and 8 with brass cap mkd T265 | R20E from which. A pinon, 8 ins. diam., bears N.71°30'E., 100 lks. distant mkd T268 R20E S5 BT A pinen, 5 ins. diam., bears S.76045'E., 54 lks. 20 an int a figure mkd T268 R20E 88 BT as sears a la juniper; 6 ins. diam., bears 8.16.50 W., 61 lks. distant mkd T268 R20H S7 BT A juniper, 6 ins, diam., bears N.74.W., 79 lks.

distant mkd Bronly.

Land, rolling mesa.

from which

Chains

Soil, sandy loam, 2nd and 3rd rate.

Chains

Undergrowth, sagebrush, blackbrush, mountain rush.

Timber, juniper, pinon.

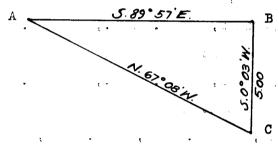
General drainage NW.

Grazing, poor.

S.89°57'E., on a random line, bet. secs. 5 and 8,

23.96 Left rim of box canyon over which it is impossible to chain so triangulate as follows:

Erect flag "A" at this point and on line on right rim of canyon set flag "B". From flag "B", measure a base line S. 0°03' N., 5.00 chs. distant and erect flag "C". From flag "C", flag "A" bears N.67°08'W. All angles determined by deflection and checked by three repetitions.



Distance by triangulation - AB - - 11.88 chs.

Distance by measurement - - - 0 - - - 23.96 chs

35.84 chs.

35.84 Triangulation point on right rim of canyon.

40.00 Set temp. \(\frac{1}{4}\) sec. cor.

24.00

79.68 Fall 9 lks. N of the cor. of secs. 4, 5, 8, and 9.

 $N.89^{\circ}53'W.$, on true line, bet. secs. 5 and 8,

Over broken mountainous slopes thru heavy timber and

medium dense undergrowth. Asc. broken NE. slopes. Spur, projects NE.

39.84 Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on exposed bedrock and 30 ins, in a mound of

stone, 3 ft. base, for the + sec. cor., with brass cap

ى ئەئىگەڭىلار ئەللىدى. م

S 5 S 8^{dl.}

from which,

· Post And Service Control of the Co

. I pinen, 10 ins. diam., beers N. 60-90'E., 23 1ks.

distant mld & 55 bf .

by A juniper, 6 ins. diam., bears 3.23-15'W., 8 lks.

distant mkd 🕹 38 BT

43.64 Triangulation paint/on right rim of canyon, vertical

30.00 Approximate distance, botten of canyon, 200 ft. below

55.72 Triangulation point/on left rim of canyon, vertical walls,

62.60 Spur, projects ME.
Dry wash, 20 lks. wide, 2 ft. deep, drains NE.

79,68 The cor. of secs. 5, 6, 7, and 8.

Land, rolling and broken mesa and broken mountaincus.

Soil, shallow sandy and rocky loam, and to 4th rate.

Undergrowth, sagebrush, blackbrunh, pellow toy.

Timber, pinon, juniper.

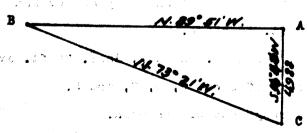
General drainage Mt. Grazing, reor.

m.69051'W., on a random line, bet. secs. G bnd 7,

31.35 Set triangulation point on broken W. slope.

35.68 Right rim of box canyon with vertical walls over which it is impossible to chain. Return to 31.30 ch. point and triangulate as fellows:

Erect flag "A" and set flag "B" on line on left rim of canyon; also measure base line S16°40'W., 0.988 cls. distant to flag "C" from which flag "B" bears N.73°21'W All angles determined by deflection and checked by three repetitions.



days at Distance by triangulation - 1 - 17.56 chs.

.north . roging, . 48.91 chs.

	Subdivisions of A. T. Co. Sever in 1865
Chains	
48.91	Triangulation point on left rim of canyon.
79.40	Intersect the W. bdy. of Tp., 18 lks. N. of the cor. of
	secs. 1, 6, 7, and 12 hereinbefore described.
	Thence
	S.89°59'E., on true line, bet. secs. 6 and 7.12 23.5:
) 	Over rolling and broken mesa land thru medium heavy tim
1	ber and dense undergrowth. The second of 100.00
30.49	Triangulation point/on left rim of box sanyon, vertical
,	walls, bears ME. and SW. Done to make any inches 25.03
35.00	Approximate distance, bottom of canyon, 200 ft. deep.
	drains NE
39.40	True point for 4 sec. cor. falls on inaccessible ledges
!	where it is impossible to establish corner post.
43.62	Right rim of canyon, measurement from triangulation poin
	at 48.05 ch flag, vertical rims, bears NE. and SW.
43.72	On edge of rim, set an iron post, 3 ft. long, 1 in. dis
	over a cross (X) cut on exposed bedrock and 30 ins, i
<u> </u>	a mound of stone, 3 ft. base, for the witness. 2 sec.
<u>.</u>	cor., with brass cap mkd
***	. ₩ ₁ S 6
	C S 7
	1926 from which,
•	A pinon, 4 ins. diam., bears N.72°30'E., 54 lks. distant mkd WC 2 S6 BT
i i	A pinon, 6 ins. diam., bears S.63°E., 43 lks.
i :	cistant mkd WC 2 S7 BT
i	Asc. over rocky W. slope 50 ft.
48.05	S 1ks. N. Triangulation point/on rocky and broken W. slope. Asc.
	110 ft. to ridge.
6 5,45	
!	Ridge, bears NE. and Sig. desc. 70 ft. over E. slope.
	The core of secre. 3, 6, 7, and 8.
	Land, rough and broken mess.
•	Soil, shallow sandy to recky loam, 2nd to 3rd rate.
• .	Undergrowth, sagebunah, blackbrush pauntain rush.

Timber, juniper, pinon.

12.20

36.43

General drainage NE. Grazing, poor.

å lasta dera bes. From the cor. of secs. 5, 6, 7, and 8.

. and to the art the

N.0003'W., on true line, bet. secs. 5 and 6,

Over broken mesa land thru heavy timber and medium dense

undergrowth.

Desc. broken NE. slope. Spur, projects NE As true point for & sec. cor. falls on an inaccessible sandstone ledge where it is impossible to establish corner, at this point

Set an iron post, 3 ft. long, 1 in. diam., over a cross (x) cut on exposed bedrock and 30 ins. in a mound of stone, 3 ft. base, for the witness & sec. cor., with brass cap mkd

> S6 | 95 1926

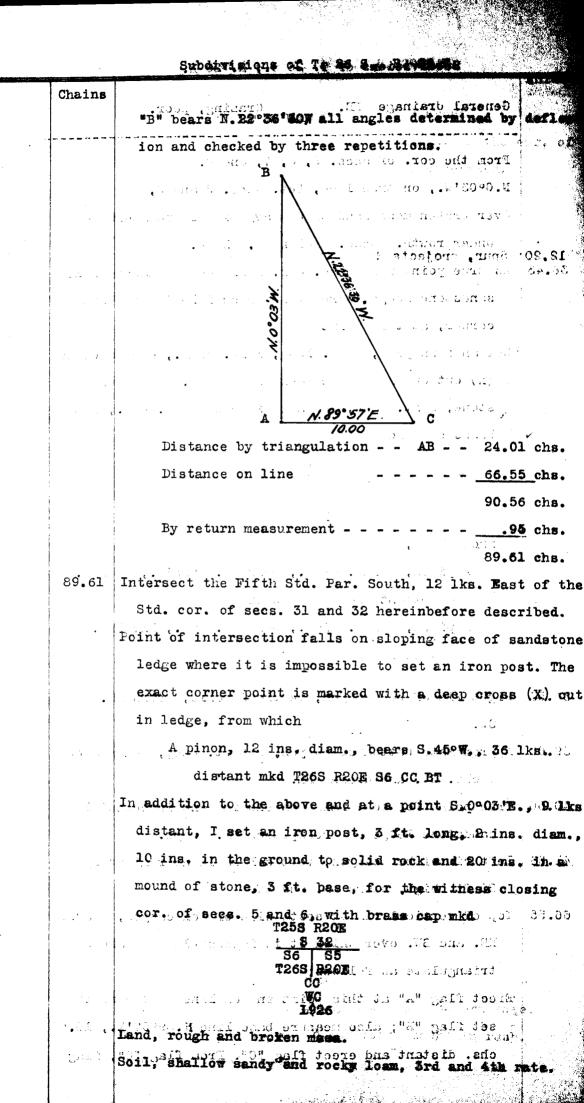
from which,

A pinon, 8 ins. diam., bears S.65°15'E., 44 iks. distant mkd WC & S5 BT

A pinon, 6 ins. diam., bears S.700W., 117 lks. distant mkd WC 2 S6 BT

- Right rim of box canyon, vertical walls, bears NE. and 36.53 SW.
- 39.00 Approximate bottom of canyon, 200 ft. deep, heads about 2 chs. SW. and drains NE.
- 40.00 True point for cor. falls on sloping and inaccessible sandstone ledge on precipitous SE. slope.
- 41.53 Left rim of box canyon, vertical walls approximately 30 ft. high, bears NE. and SW.
- 66.55 Top of vertical rim on south side of box canyon, bearing NE. and SW. over which it is impossible to chain so triangulate as follows; ...

Erest flag "A" at this point and on line to the north set flag "B"; also measure base line E.89°57'E., 10.00 chs. distant and erect flag "C". From flag "C", flag



Timber, juniper and pinon.

... 30 char. .. 1. 90 cha.. Undergrowth, sagebrash, black brush and mountain rush.

Total Cheral draftings IB. Poor grazing.

nerged and read as described as described as described as described as described the right leader of the survey of the right at large and the survey of the

•Gallar Bott.

MRANDERS, T.26 S., R.20 E.

MEANDERS OF THE LEFT BANK OF THE COLORADO RIVER, DOWN STREAM

I begin at the meander cor. of secs. 1 and 6 on the left

bank of the Colorado River on the E. bdy. of the Tp., which is an iron post, firmly set, and marked and mi becirotyb an b witnessed as described in the field notes of the survey of T.26 S., R.21 E., Book "A", this group.

Thence with meanders in sec. 1

Along rocky bank at edge of medium dense undergrowth. . . .

S.36°45'W., 1.50 chs.,

S.22945 W., 4.90 chs. Along sandy alluvial bank and very dense undergrowth.

S.25°30'W., 7.40 chs.,

S.22°45'W., 3.50 chs.,

S.25°30'W.,10.00 chs.,

S.15°15'W., 3.00 chs.

S.10°45°W.,10.80 chs. To true point for meander cor. of secs. 1 and 12 heretofore described.

Land, level.

nes du

1339

7714

S Base

DEPICES.

Te

Soil, rocky and sandy alluvial; 1st. to 4th. rates.

on an **we-timber.** We expect

ens, franky let, and out at Undergrowth, willow and iron brush. ្រែ មន្ទេី la coron Migit

.**1**00 10 J. ...

Thence in sec. 12.

*/ X000 ... a

Along high sandy and alluvial bank along edge of very dense undergrowth.

S.8° 45'B., 5.90 chs.,

5.20° 15'E., 6.50 chs.

3.28°30'E., 3.40 chs.

S.30°45'R., 7.80 char, north buy togging a

is an iron post, firmly set, marked and witnessed as dear in the field notes of the su

of T.26 S.,R.21 E., Book group.

i begin at the meteru

. Atdiaba.L

Control of the second

. In All . . . Toller. A

Land. level.

Soil, sandy and alluwial; lst. and 2nd. rates.

No timber.

Undergrowth, willow and iron brush.

Thence in sec. 13, from the meander cor. of secs. 13 at 18 on the E. bdy. of the Tp. which is an iron post,

Carl by Hellin

firmly set, and marked and witnessed as described in the field notes of the survey of T.26 S., R.21 K.,

Book "A" this group.

Along sandy and alluvial bank through dense undergrowth

S.4° 45'W., 4.60 chs.,

S.2° 45'W., 6.53 chs. To meander cor. of secs. 13 and 24 heretofore described.

Land, level.

Soil, sandy and alluvial; 1st. rate.

No timber.

Undergrowth, dense willows:

Thence in sec. 24.

S.1° 30'E., 6.50 chs. Along sandy bank the ough mery dense undergrowth.

S.5° 00'E., 6.00 chs. To meander cor. of secs. 19 and a on the E.bdy. of the Ep.

iron post, fittily set, and marke and mitnessed as described in the field notes of the survey of T-26 S-R-23 B B-24

T.26 S. R.21 E. Book A this group.

Soil, sandy and rocky; ist. to 4th. rates.

No timber.

Undergrowth, dense willows:

c. 5. 90 c. 15' R. 6. 50 chs.

Section Section

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Thence in sec. 25, from meander cor. of secs. 25 and 30 H. dd cold to the day of the cold to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec
                                          on the E. bdy. of the Tp. which is an iron post,
                                          firmly set, and marked and witnessed as described in
                                                                                cost, willow and rellow top:
                                          the field notes of the survey of T.26 S., R.21 E.,
                                         Book "A" this group.
                Along very rocky slope rising abruptly from the water's
                                         edge to a sandstone rim 10 to 40 ft. above water
    wind the deal of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
                           8.60°15°W., 9.70 chs.,
           are a port, Timary bet, and
   S.64°45°W., 8.50 chs., set on black ent at builtance.
                                                                                                                  1 3 B W
                             S.41°30'W., 2.90 chs., Leave rocky bank at end of course
guong wind war above ... and continue along sandy and
                                                                                                                  alluvial bank through very dense
                                                                                           undergrowth.
                            SJ 3-15 W., 1.70 chs.,
                            S.50°45'E., 3.20 chs.,
                                                                                                                          3.19°30'B., 3.60 chs.,
                                                                                                                             . . ,
                            S.59°00'E:, 2.45 chs., To meander cor. of secs. 25 and 36 heretofore described.
                                       มอน"่ เ⊜ลตรป
                          Land, Level
                          and I is and
                           Boil, rocky of sandstone formation, sandy and alluvial;
                                        1st. to 4th. rates.
                                                                                                                         . .
                            No timber - and the restau
                                          Part Hara
                            Undergrowth, willow and iron brush.
                                                  . B. Jan . . . . . .
                            Thende in sec. 36.
                           Along sandy alluvial bank through dense undergrowth.
                           S.55°30'B.,
                                                                           3.50 chs., At end of course leave dense
                                                                                                                    undergrowth and continue along
                                                                                                                     rocky bank through short under-
                                                                                                                     growth...
   down 18.42945 May da.60 charge free a mer ybase ger
                          S.53°15'E., 3.90 chs., . earth' boroddrea base
                          S.32°45 E., 7.10 chs., To memader cer. of sees. 31 and 36
                                                                                                                     on the E.bdy. of the Tp., which is an ifon post, firmly set, and
                                                                                                                    marked and witnessed as described
                                                                                                                    in the field notes of the survey of T.26 S., R.21 R., Book *A" this groups to O.d ... ald and ...
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Seil; sandy; alluvial and recky of sandatone formation;

Land, nearly level.

્.45%45 મા. ્. ્રેડિલ ફોલાના મુખ્ય

late to 4th, rates. He timber.

Undergrowth, willow and yellow top.

Out of the control top of the control to

the bure Sint "A" Room

MEANDERS OF THE RIGHT BANK OF THE COLORADO RIVER, edge to a nime. UP STERÂM

ourface From the meander cor. of secs. 31 and 36 on the E. bdy "'&1°05.5 of the Tp., which is an iron post, firmly set, and marked and witnessed as described in the field note

of the survey of T.36 S., R.21 E., Book "A" this gre

Thence with meanders in acc. 36.

at foot of rocky slope through short undergreather

1..36°15'W., 5.80 chs., At and of course a steal oil derrick, bears N.85 W., 1.10 c diatanto Jana Callette Compa

..58°15'W., 8.90 chs., At end of course, Frank Shafer

· Committee and algebraiches

tr. . . . BOOKE COLLAR

3.67°00'W., 2.90 chs.,

...48°15'W., 3.80 chs. To meander cor. of meander 25 and heretofore described. . It is a respect to

Land, nearly level.

Soil, sandy and rocky; 2nd. and 4th. rates. . ೨೮ - **೨**೮೨ ಟ.೩ **೮೩**೮೨೮೭

No timber.

Thence in sec. 25.

indergrowth, yellow top and willow.

321 - 3 - 1 - 10 Care 2 - 14 14 14 60 60 60

Along sandy and alluvial beak, through delice and argument ings In the

and scattered timber. El CLª CO. Wr N.35°45'W., 4.29 Chas vi . sep ci. v . 8'ca Sc. S M.51.00 W. . 3.19 chs

Die Leighen 1.13-15'8., 5.30 cheeps

1911, apply, allivial and recommended to the

construction of the control of the same of the control of the cont E.86°30°E., 4.00 chs., 20 620 · LJWGE, N.79°45'B., 1.50 chs., L. Edu Trans Co. L. L. L. Co. H.60°45'E., 7.90 cha.. Contract the contract of the second M.63°45'E., 7.20 chs., W.51°30'E., 4.00 chs., To meander cor. secs. 25 and 30 on the R.bdy. of the Tp. which is an iron post, firmly set, and marked and witnessed as described in the field notes of the survey of .T.26 S.,R.21 E., Book "A" A" this 4 of . M fine. Timber, cottonwood and box elder. Undergrowth, willow, greasewood, and yellow top. · aation . die o Thence in sec. 24, from meander cor. of secs. 19 and 24 . . which is an iron post, firmly set, and marked and witnessed as described in the field notes of the survey of T.26 S., R.21 E., Book "A", this group. 31 32 Along sandy alluvial bank through dense undergrowth. <u> 1</u>0-4 ... N.21°15'W., 6.60 chs., N. 23°30'W., 5.70 chs., 33frd (401) / Nal7900 W., 6.00 chs., N.26.00 W., 2,00 chs., At .70 chs., wash, 30 lks. wide, 4 ft. deep, drains from the W. N.23°15'W., 2.20 chs., N.26°30'W., 2.30 chs., At 1.30 chs., wash, 20 lks. wide, 4 ft. deep, drains from the W. N.17°15'W., 6.30 chs., N. 5°45'E., 7.60 chs., Along rocky and gravelly slopes. N. 4°00 B., 15.05 chs. To meander cor. of secs. 13 and Brick 12 -3993 lo -109, to were 24 heretofore described. erection of described. Land, nearly level. . 1 m : 1 Soil, sandy, alluvial, gravelly and rocky; 2nd. to 4th. . ಎ. ಸ್ವಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ ಕ್ರಾಪ್ತಿ rates. •200 Blas to blo 100 both + 100 No timber. wolliw (xiso nozer, and commont, street, and chaparral. Undergrowth, willow, iron brush, greasewood and chaparral.

I -ada ni abba d

Thence in sec. 13.

Thense in Sec. 13

Along rocky and gravelly slope at edge of de 00.4 2009.W growth.

X.79945'B., J.50 Cal.,

W.63 945 W., 7.09

. - 50.5 .A. 65916.S

9.071.012.1

The state of the state of

93.1 June 138 6 ...

N.12°00'E., 9.90 chs.,

N.60045'E., 7.90 ob... N.10°30'E., 7.50 chs.,

N. 0°30'E., 4.30 chs.,

N. 5°45 E., 8.40 chs.,

N.24°30 E., 5.40 chs.,

N.17°15'E., 9.30 chs., To meander cor. of secs. 13 and on the right bank of the Colorad River on E. bdy. of the Tp., whi is an iron post, firmly set, and marked and witnessed as described in the field notes of the survey of T.26 S.,R.21 E., Book *A* thi group. We see thee .

Land, nearly level. and early a collection, in the March of

Soil, gravelly and rocky; 3rd. and 4th. rates.

No timber . .

Undergrowth, willow, iron brush and greasewood.

Thence in sec. 12, from meander cor. of secs. 7 and 12 on the right bank of the Colorado River on the E. bd of the Tp., which is an iron post, firmly set, and marked and witnessed as, described in the field notes

of the survey of T.26 S., R.21 E., Book "A" this grow

Along rouky bank through very dense undergrowth.

N.44°45'W., 9.90 chs.,

N.30°45 W., 7.50 chs.,

N.40°45'W., 6.20 chs.,

N.21°00'W., 4.90 chs.,

N.23°45'W., 6.80 chs.,

1.21000 a .at N.13°00'W., 11.00 chs. To meander cor. of sees. 1 and 1 heretofore described.

Land, nearly level.

in the first of the state of th Soil, rocky of sandstone formation; 4th. rate.

Timber, scattered box elder and oak.

. wedanis off Undergrowth, ironwood, briar, poson oak, willow and |Undergrouph, william, .ron breakly chaparral.

Thence in sec. 13.

Thence in sec. 1

Aleng gravelly sight population of sery dense na deced the title townside to was the same of the h The total and the start of the contract of the product of obs #-15-15'E-- 6-00 chs-1.22.00 E. 6.50 chs. W.11°30'E., 2.80 cha., Toutau H.30°45'E. 12.70 cha., Along sandy bank. manno a E.31 15 E., 10.20 chs., At end of course mouth of wash, 20 lks. wide, 4 ft. deep, in large canyon from the W. a iskia bbala. H.38°00°E., 10.40 chs., To meander cor. of secs. 1 and 6 on the E. bdy. of the Tp., which is an iron post, firmly set, and marked and witnessed as described tagori silat si in the field notes of the survey of T.26 S., R.21 E., Book "A" The state of this group. Land, nearly level. Soil, gravelly, rocky and sandy; 2nd. to 4th. rates. Timber, none. Undergrowth, willow, briar, and greasewood. BOUNDARIES OF T.26 S.R.20 E. Latitudes, departures and closing errors. Lines True Dist-Latitudes Departures . bearing . ances. designated. N W S E chs chs chs chs W.bdy.T26SR20E . South . 489.38 489.38 8.bdy. Rast 480.00 489.21 480.00 E.bdy. North 489.21 N. bdy Convergency West 478.80 478.80 Totals 479.38 489.21 489.38 480.00 489.21 479.38 Error in latitude ,17 mirati ... Error in departure .62 o in with . We . part of a 35 . 794 TENTONE OF MEDICAL CONTRACTOR rods to literar sout base requer und the earlie littler.

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Selling Erar of the State Consider Delivery and the state of the state

consist of high mesas rimmed with and vertical second sandstone the eastern portion of mich form the breaks of the Colorado River Canyon. The Colorade River flows in a southerly direction through the extreme eastern portion of the township.

The mesa tops are covered with a growth of scrub junip and pinon timber and undergrowth of sage. black brained and mountain rush while along the Colorado River a rank growth of willow, iron brush, poison oak and briar is found. On the breaks and talus slopes of the mesas the lands are practically void of any vegetation.

The soil is surface sandstone and shallow sandy loam on the mesas, sandstone and clay on the talus slopes and sandy loam, alluvial and clay along the river.

Not any of the lands in the township are suitable for farming and arequised chiefly for grazing of stock in the winter months. The western portion is the onl part of the township which is considered good winter range, the remaining part being too rough and broken

With the exception of tanks or water packets in the solid sandstone there is no water in the township outside of the Colorado River.

There are no settlers living in the township.

No surface indications of mineral were noted during the progress of the survey.

At date of survey, one of I/was creeted on the right ben of the Colorado River in the NE; see. 36. This rig has subsequently been moved to the SEINVINE; sec. 2 and drilling for oil has progressed to a depth of all 1000 ft.

No magnetic declination was taken on account of defects needles.

Subsequent to completion of field work on this survey as oil well was located at 8.46° 45°W.,27.76 chs. dist. from the t sec. cor. to secs. 25 and 30 on the east boundary of this township.

Almin .

Chara.

Sec. Se.

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CHARLES ALL OF WALLED STATES SURVEYORS NEW

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and guiverent to be a second property of the

FELD ASSISTANTS.

	(
NAMES.	CAPACITY.
Kimball D. Williams	Chairman
Chas. A. Sleeper	Chainman
George R. Hurlburt	- Chairman
Jack Lawson	Chainman
Clifton Cook	Chainman
Rufus Allen	Flagman
Vere Westwood	Flagman - Chainman
Marvin Tangren	Flagman - Chainman
Philander Maxwell	Cornerman
Mathews Stewart	Cornerman
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### CERTIFICATE OF UNITED STATES SURVEYOR

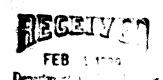
Carl S. Swanholm	n, U.S.Cadas tra	Ingineer ar	d thes. I	
Te, 🕱 Robert C. Yo	ı <b>nd t</b> , U. S.	Surveyor#hereby	sertify upon hor	or inst, be put
of special instructions receive	d from the District Ca	dastral Engineer fo	r	
bearing date of the8th	day of	196 196	we 26 , i have well	, faithfully, and
in my own proper personsan		•		•
tions, and the laws of the Un				
Parallel South, thr		-		
	•		•	
subdivision and me	enders of the c	OTOLANO WINE	IBLL AR	T.ZD. D. A.
			•	
			_	
and Meridi				
		บด 0บ	r	_
the foregoing field notes as he				
said survey have been establis				
tions, and the special written	instructions of the Dis	trict Cadastral Eng	gineer for	<u>Utah</u>
and in the specific manner de	scribed in the field not	es, and that the fo	regoing are the	original field n
such survey. Certified			U.S. Cada	stral Engl
Reno, Nevada Fe			has to W	77.00.
lt Lake City, Utah, ilt Lake City, Utah	Jan. 18, 1930		thet by	ener.
lt Lake City, Utah,	APPF	ROVAL.	U. S	. Surveyor
		Office of U. S.	Supervisor of	SHPVEVS
			Colo. JU	,
The foregoing field notes				
Parallel South	through Range 2	0 East; sout	h and west	boundarie
subdivision and	meanders of the	e Colorado R	iver, all	in T.26 S.
R.20 E., S.L.B.	k M., Utah,			
	·····			
	·			
executed by Carl S. Swa and Robert C. Yundt,	. U. S. Surveyor	ra	er, and Ch	s.F. Moor
under has special instructions	dated	March 8	,	19 26, having
critically examined, and the ne they describe, are hereby app	cessary corrections and	explanations made	, the said field n	otes, and the su
they describe, are nereby app	rovea.		Mar Born	$\mathcal{P}$
			ZILLIH TIŞI U. Ş. S	Supervisor of Su
I certify that the foregoin	g transcript of the field	notes of the above		
	, has been correctly	•		
	, nuo ocon correctly-	oopicu ifem the of	E:HW/19106 01 -	<del>ne in this office</del>
5. *				

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# FIELD NOTES

OP THE SUBMESTORICINE	
DEPENDENT RESURVEY OF THE HORTH, SOUTH, RAST,	<b>-</b>
AND WEST BOUNDARIES AND SUBDIVISION OF	
7.10 S. R.20 B.	
1.20 0. M.20 S.	
2	
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<u> </u>	
	*****
<del></del>	
of the Salt Lake Base and Meridian,	
State ofUtah	
•	, <del>e</del> e
EXECUTED BY	
Howard W. Miller, U.S. Cadastral Engineer	
<b>}</b>	,
	1927
menoity of U.S. Successor, under instructions dated Sept. 10	, 151
by the United States District Cadastral Engineer Surveys	noluded in
No172, which were approved by the Commissioner of the Ge	
er ek er en en en en en en en en en en en en en	
October 5, 1927, 194x and Assignment Instructions de	ted
ber 24, 1928.	
Summer and Andrews at the same	
Survey commenced October 6, 1938 , 199	

### INDEX DIAGRAM.

		To	wns	hib	10	So	uth		Range	20	East.	S,L	.B.	X.
	_	41			42		42		42		42		43	
33	1	43			45		46		47		49		50	
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	39	7	11	5	8	9	В	85	10	70	11	59	19	.11
		114			113		97		84		69		58	
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	ļ	112			111		95		81		67		56	
32	36	19	11	b	20	93	_	0	22	66	28	55	24	9
		109		-	108	ļ	93		78	•	65		54	
													* 1	133
32	35	80	10	7	29	91	. 28 7	6	27	64	26	53	25	7
		106			104		90		75		<b>63</b>		52	
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32	34	81	10	5	82	88	88 7	3	84	62	85	51	86	6
		16			16		16		15		15		14	1
		31			28		25		22		19		17	

October 6, 1988 and executes with Buff and Buff

attachment and full vertical circle. The horizontal

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Date 3

ection

limb is provided with two double verniers, placed and reading to single minutes

of arc which is also the least count of the verniers of the latitude and declination arcs and vertical bircle.

The instrument was approved for use in this survey by
the District Cadastral Engineer for Utah in Assignment Instructions dated September 24, 1928, conditional
upon satisfactory field tests.

October 6, 1928: At my camp situated about 20 chs. N., and 5 chs. W. of the 1 sec. cor. bet. secs. 27 and 28, T.10 S., R.20 E., approximate latitude 39°55'N., longitude 109° 42'W., I examine the adjustments of the transit and correct all errors, then, to test the solar apparatus by comparing its indications resulting from solar observations made during a.m. and p.m. hours with a true meridian determined by observations on Polaris, I proceed as follows:

October 7, 1928: At the same station at 8h. 00m. a.m., apparent time, I set off 39°55' on the latitude arc, 5°32'S., on the declination arc, and determine a meridian with the solar and note that a point on a ledge about i mile distant, bears NORTH.

observe the sun on the meridian, the resulting reading of the declination are is 5°36; B., which agrees

with the computed declination of the sun.

HOON THE AND AND THE SUBJECT CONTINUES OF THE SUBJECT APPARENT HOON IN THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJEC

nonggraphing at the second second control of

transit for time, noting the watch time at transit of each limb:

transit of each limb:

Mean watch time of charreation, apparent noon

Watch fast of local mean time

17a

At 4h. p.m. apparent time, I set off 39°55° on the

latitude arc, 5°39½'S, on the declination are, as determine a meridian with the solar and note that the point on the ledge, bears NORTH.

At the same station at 5h.23m.58s.p.m.l.m.t., I make an hour angle observation on Polaris, east of the meridian, two each with the telescope in direct and reversed positions, reading the horizontal deflection angle from the point on the ledge in the direction of E-N to Polaris.

13 10 162

True bearing of point on leage = N.0°00'30'W."

As all the solar observations during the usual hours of solar work come within 30° of the true meridian. I conclude that the adjustments of the instrument are satisfactory.

The instrument was kept in good adjustment during the progress of the resurvey, frequent tests of the solar apparatus having been made on the true meridian at my camp; also, observations on Polaris for meridian were made on line in the field during working hours on each clear day and the solar meridians checked with the true meridians thus determined.

November 6, 1928: Near the completion of the reservey

I again test the solar apparatus on the true meridi

established at my camp on October to Elitables:

At Sh. a. m. apparent time in a westers some one the last

40...

Chat ne The a meridian with the select and find that the point . S. L. DINEY SUNTENDE SEASOFFEEDS BASCROMATCH.

ACTEVATE YTH GET . At apparent noon, with the latitude are unchanged, I observe the suffice the meridian, the resulting readsen ... 18 pag of the declination are is 16-04'8", which agrees with the computed declination of the sun.

At 4h. p.m. apparent time, with the latitude arc unchanged, T set off 16055 S. on the declination are We see and determine a meridian with the solar and note that the point on the ledge, beers NORTH.

ana , 1110. dia orange Masuranta da 10011'd, ana

Both • Both the great search in the control

and programme to the state of the profit of the first of the

Unless otherwise specified all measurements are made with . 1833 & Lallie steel ribbon tape 8 chains in length compared Bus . . with a Lufkin standard steel tape and found correct. The measurements are made on the slope, the vertical bn. angle determined, and the slope measurements properly reduced to true horizontal distances.

METHOD AND ORDER OF PROCEDURE

The north, south, east, and west boundaries of the

• Marie Barrier Barrier Barrier Barrier Barrier Barrier Barrier Barrier Barrier Barrier Barrier Barrier Barrier

township were retraced and all missing corners were restored by single propertionate measurement. The ing regulation from post corner monument was also placed bus . 62 192. Mongride each identified original corner. In the subdivision, the 1 sec. cor. bet. secs. 1 and 2, .. 7 000 the torustraces. 1,2,11, and 12, and the disec. cor. bet, sees. 1 and 12 were the only original corners 03 found. These corners were reconstructed by placing the regulation iron post nomment alongside the original monmants. All misking section corners were restored by double propostionate mastrantn and the quarter

21.31 31 section corners restarting bingle proportionate

measurement on line between the section corners.

	DEPENDENT, RESURVEY, EAST BOWNDART PRESE 110 8., 2.20 E.
Chains	1 7
	REESTABLISHMENT OF SURVEYS EXECUTED BY A.S. FEMALE.
	U. S. DEPUTY SURVEYOR IN 1879, AND Dates MAJOR, U.S. DEPUTY SURVEYOR IN 1882.
	in the second of the Random lines. of the percentage of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
	From the standard cor. of T.10 S., Re. 20 and 21 E., her
	inafter described. The contracts one direct to
-,	North, bet. secs. 31 and 36.
40.30	Fall 14 lks. E. of the original & sec. core
	The bearing of this half mile therefore is N.0°12'W.,
	and the distance is 40.30 chs.
	Continue on same line with continuous measurement.
61.98	Fall 21 lks. E. of the N.1/16 sec. cor.
	The bearing of this this therefore is N.0°11'W., and
	the distance is 21.68 chs.
	Continue on same line with continuous measurement.
81.88	Fall 23 lks. E. of the original cor. secs.25,30,31, and
1	36.
	The bearing of this & mile therefore is N.0003'W., and
	the distance is 19.90 chs.
	From the cor. of secs. 25,30,31 and 36.
<b>!</b>	North, bet. secs. 25 and 30.
39.07	Fall 31 lks. E. of the original t sec. cor. on!
	The bearing of this half mile therefore is N.0°27'W.
	and the distance is 39.07 chs.
y- v	Continue on same line with continous massurement
	Fall 42 lks. E. of the original cor. sece. 19.24,25, an
	i ·
	The bearing of this half mile therefore is N.0009 W.,
	From the consections of the second section of the second section of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
1	From the cor. of sees. 19,24,25, and applying
1	North, bet. secs, 19 and 24 in il etnemunos
	No trace of the tage serotsen be founded you
80.64	Fall 42 lks. E. of the original seres of seese 13.18.19

measurement on line between the sections.

The hearing of this mile therefore is N.O.18.W., and the proportionate distance for each half mile is 40.32 chs. water i Language at

el E.

bis G. . al. . a cit to . gay thangers on's From the cor. of secs. 13,18,19, and 24.

a a no

North, bet. secs. 13 and 18.

40.38 **និពេ**ប១៣

· 20 . 12. 82.43

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79.06

40.34

79.93

Fall 34 lks. E. of the original 4 sec. cor.

The bearing of this half mile therefore is N.0°29'W., and the distance is 40.38 chs.

Centinue on same line with continuous measurement

Fall 85 lks. E. of the cor. secs. 7,12,13, and 18.

The bearing of this half mile therefore is N.0°42'W., and the distance is 42.05 chs.

From the cor. of secs. 7,12,13, and 18.

North, bet. secs. 7 and 12.

38.67 Fall 9 lks. W. of the original & sec. cor.

> The bearing of this half mile therefore is N.0°08'E.. and the distance is 38.67 chs.

Continue on same line with continuous measurement.

Fall 21 lks. E. of the original cor.secs.1,6,7, and 12

The bearing of this half mile therefore is N.0°26'W., and the distance is 40.39 chs.

From the cor. of sees, 1,6,7, and 12.

North, bet. secs. 1 and 6.

Fall 29 lks. E. of the original & sec. cor.

for the bearing of this half mile therefore is N.O°25'W.,

to be the end the distance is 40.34 chs.

From the t sec. cord.

N.2º00'W., (computed course) with continuous measurement. Fall 6 lks. W. of the original cor. of Tps. 9 and 10 S.

Rs. 20 and 21 B. 85.95

our biling of assumers . You of asymptomic biles of student in the bearing of this half mile therefore is N.1°55'W., gravesions ture wet a 30. bes. ... and the distance is 39.59 chs.

HOTE: No trace of any sixteenth section corners other

Chains than those noted were found along the the song out our True Lines. The original standard cor. of T.10 S., Rs. 20 and 21 E., is a sandstone, 16m5x4 ins. above ground, firmly set marked with 6 grooves and SC. on N., 6 grooves on E. and 6 grooves on W. face; witnessed by a small mound of stone N. of cor. Alongside original cor. Set an iron post, 3 ft. long, 3 ins. in dia., 27 the ground, with brass cap marked T1,0S R20E R21E 1928 Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor. Cor. stands in swale, drains NE. Thence N.0°12'W., bet. secs. 31 and 36 on the Breen River Guide Meridian. Over rolling bench land draining NE., through scattered short undergrowth. 40.30 The original + sec. cor., which is a sandstone, 16x14x6 ins., lying on top of an old deeply embedded mound of stone, marked & on, one face; no accessories. Reset cor. firmly in the ground, marked & on W. face, as alongside same, Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in ground on solid rock and 24 ins. in a large mound of stone, with brass cap marked ... . good mone 36.91 Impracticable to build accessories to cor. Cor. stands at N. end of a low spur projecting NE. Thence

W.O. 11 W., with continuous massurement. on : ETOK

i de la

.00

81.88

mu bill

-ton ...

ni . ani

Wash, 50 lks. wide, 2 ft. deep patieties 12.

which is a sandstone, 12x8x5 line, above ground, firmly

Misse a mound and matone, 2 ft.bass, 1 ft.high, W.of cor.

arilati

Thence

H.0003:W., with continuous measurement.

22.80 Small rocky wash, drains MR.

67.50 Wash, 20 lks. wide, 1 ft. deep, at foot of low ridge,

bade it , drains E. about 12 chs., thence NE.; ascend.

73.70 Low ridge, 35 ft. above wash, bears ME. and SW.; gradually descend.

79.600 Head of swale, drains NW.; thence along W. slope.

The original cor. of secs. 25,30,31, and 36, which is a sandstone, lax18x8 ins., above ground, firmly set and surrounded by an old deeply embedded mound of stone. Cor. stone has indications of having been marked but none are legible.

Alongside original cor.;

Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground and 10 ins., in a mound of stone for cor. of secs. 25,30,31, and 36, with brass cap marked

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.

Land, rolling and broken bench; general NE. exposure and drainage.

Soil, dry sandy clay streaked with rock of sandstone formation; 2nd. to 4th. rates.

N.0°27'W., bet. sees. 25 and 30 on the Green River

1. El Sun 25 15

	• <	DEPENDENT MERICAL PROPERTY AND PROPERTY OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE	e e
	Chain	3	rlaer
		Guide Mesh, 50 lks. vid., . ft. decempathing mblud	00.I
	:	Assend and descend over trolling beach hind draining	BOOL
ĺ		which is a send with the transfer and a single with	<b>.</b>
	6.40	Low spur, projects NW. shout 2 che., thence N.	
1	24.20	Knoll, on top of same spur, projects Mis; greaturally	y. ·
:		descend N. slope.	
	33.00	Draw, 35 ft. below apur, drains Buil ascerda	
f	36.90	Low ridge, 45 ft. above draw, beers NE cond Swit co	ntin
	•	over rolling bench r	)a,78
	39.07	The original t sec. cor. which is a sandstone, 12x5:	•
		. ins., lying on the ground and narked ton one fac	
		no accessories to cor	
		Reset cor., 8 ins. in the ground, marked; one Willface	ig. ar
		alongside, same,	
		Set an iron post, 3 ft. long, 1 in., in diam, 24 ins.	in
		the ground and 6 ins. in a mound of stone for & s	ec.
		cor., marked on brass cap:	
		to the first of 🛊 . White the main waste of	
		S25. 830 at the bridge in	
	•		
	•	Raise a mound of stone, . 2 ft. base, lift thigh, W. of	COF.
÷		Thence we will be a trained to the cooperate	
:		N.0°09'W., with continuous measurement.	
5	3.10	Wash, 10 lks. wide, 2 ft. Leep, drains NW.	
5	9.50	Same wash, drains E. about 2 chs., thence NE.	
7	9.38	The original cor. of secs. 19,24,25, and 30 which is a	<b>L</b>
:		sandstone, 10x4x3 ins. above ground, firmly set in	i an
:	1	old deeply embedded mound of stone, marked with 4	
	i	ches on N. and 2 notches on S. edge: no second	
!		Alongside original cor.	
:	!	Set an iron post, 3 ft. long, 2 ins. in dia., 12 ins.	in
	4	the ground on solid rock and lA ing. in a mount of	
		stone for cor. of sees. 19.24.25, and 30 mich have	
		box brush, caetus and grassa.	
i i		the second state of the second second second second	

bet. secs. 25

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                               T108
  ESSE on the ground, and mai
                                  . Reikurdarda 👝 od 2000.
                            824
                                  819
ches on cylorite edge; no
                                      nt to her on one at
                            825
                                  830
                               1928
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senor of practicable to build assesseries to cer.

I Jand, rolling and broken bench; general NE. exposure and nite | Seila dry sandy clay streaked with mock of sends tone

> formation; 2nd. to 4 th. rates. No timber.

Undergrowth, shadscale, bud sage, box brush and grass.

N.0°18'W., bet. secs. 19 and 24 on the Green River Guide Meridian.

Over rolling bench land through short undergrowth.

18.10 Wash, 20 lks. wide, 3 ft. deep, drains N.80 %.

Wash, 20 lks. wide, 2 ft. deep, drains SE.; begin ascent 28.80 S. slope.

33.20 Top of ascent, 75 ft. above wash, bears NW. and SE.; gradually descend gentle N. slope of bench.

Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in

the ground for } sec. cor., marked

S24 S19

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.

N. rim of bench, bears E. and W.; descend. 44.00

Proportionate point.

40.32

Wash, 10 lks. wide, 2 ft. deep, in wide, shallow draw, 55.00

50 ft. below & sec. cor., drains NE. about 3 chs.

then nearly N.; continue along W. side of draw.

Old road, bears W.10 W., and SE.; leave draw and begin 71.50 better secent over S. slope.

Top of bread, flat ridge, 45 ft. above draw, bears NE. 73.30

and SW.; gradually descend H. slepe.

80.64 The original cor. of se 13,18,19, and 24, which is a

#### Chains

11.05 sandstone, 16x8x3 ins., lying on the ground, and marks £ 10 3 notches on one and 3 notches on opposite edge panels. accessories.

Reset corecloring introduction ground, charked with who tches of N. and 3 notches on S. edge, alongside of Which, Set an iron post, 3 ft. long, 2 ins. The dia. 27 ins. in the ground for cor. of secs. 13, 18, 19, and 24, with brass cap marked . Description to it is much

Tl	os 🔨
R20E 913	R21B
S24 .	- <b>S19</b>
, , = -	

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.

Land, rolling bench; general NE. exposure and drainage.

Soil, light brown, dry, sandy clay, streaked with rock of sandstone formation; 2nd. to 4th. rate.

No timber.

Undergrowth, shadscale, bud and black sage and grass.

N.0°29'W., bet. secs. 13 and 18 on the Green River Guide Meridian. 2 2 . SOL . C.

Gradually descend over rolling bench land sloping N., through short undergrowth.

24.20 Wash, 10 lks. wide, 4 ft. deep, drains N.5°W.

Same wash, drains NE.

27.80

40.38

The original & sec. cor., which is a sandstone, 12x5x4 ាកាល ១**១៩ដ**ែក ins., lying on the ground and marked to on one face; 44. no accessories to cor. * . mai OI . Mais ್ರ. ರಚ

Reset cor. 8 ins. in the ground marked t on W. face,

alongaide of which, continue alon neutron tent

the ground on solid rock and 18 ins. in a large mound

of stone for & sec. cor. marked on brass cap: 05.80

and SW.; gradually depoind ". slope. 13,16,19, and 96, which is a

The original cor. of seds.

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· Transport and the

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[3. R.20]
                             KET BOOKENEY CHIELDS. R. 20 E.
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Impracticable to build accessories. to correct

and Of Jaram cor. . assandatone outerspaing extending ME. and SW.

for about 8 chs., bears. SW about 10 chs. distant.

Cotuod sthings . A stand . Herr by our . the respective .

W.O.42 W., with sontinuous measurement.

axolxs1 Oversgently relling ground. . . . . .

54.70% Nash; 60 lks wide, 2 ft. deep, drains NE.

82.43 The original cor. of secs. 7,12,13, and 18, which is a

sandstone, badly disintegrated, 12x8x6 ins. above

ground, firmly set in a small deeply embedded mound

besides of stone and marked with 4 notches on S. edge, other

marks on stone worm off; no accessories to cor.

Alongside original cor.,

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in

the ground for cor. of secs. 7,12,13, and 18, with

brass cap marked

T108 R20E R21E 812 87 . 813 | 818

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.

Cor. stands on E. edge of large wash draining NE.

Land, rolling and gently rolling bench; general ME.

exposure and drainage.

Soil, light brown sandy clay, streaked with rock and sandstone outcroppings; 2nd. to 4th. rates.

No timber.

10 BY 1 ....

Undergrowth, shadscale, bud and black sage, box brush, cactus and grass.

M.0°08'E., bet. secs. 7 and 12 on the Green River Guide

Meridian.

Over broken and folling bench land draining NE., through short undergrowth

bust it with, 25 sks a wide, 2 th. deep, dualny 12.; ascend.

6.00 Sandy rise, 15 ft. above washingroise to B. pgradually

LIST

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	Chains	descenda K. a second control of the control of the descend of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
	. 28 . 60	. Wash, 150 lks. gaide, 12 fd. seep, drains. We about 10 chi
	·	thence! Nitoescend. a set of thousand
	36.90	Low ridge, 50 ft. above wash, bears E., and Warabout 5
		chs.,.thence: N.10 We; : gradually idescends: 0.1
	38.67	The original t sec. cor., which is a sandatene, 12x10x6
		ins. above ground, firmly, set and marked to m Way. No
		face; no accessories. The . The continue on the Sp. 35
		Alongside original cor.
-		Set an iron post, 3 ft. long, 1 in. in dia. 28 ins. in
1		the ground for t sec. cor., with brass cap marked
	·	S12. <b>87</b>
-	•	1928
1		Raise a mound of stone, 3.ft.base, 2.ft.high, W.of cor.
		Thence
		N.0°26'W., with continuous measurement.
	59.60	Wash, 10 lks. wide, 2 ft. deep, in swale, 50 ft. below
1		ridge, drains NE.
-	59.10	Wash, 10 lks. wide, 1 ft. deep, drains SE. about 10 chs.
		to junction with wash at 59.60 chs., thence E.;
		gradually ascend.
1	79.06	The original cor. of secs. 1,6,7, and 12, which is a
		sandstone, 12x5x5 ins. above ground firmly set, marks
		with 1 notch on N., and 5 notches on S. edge and wit- nessed by a few deeply embedded stones around cor.
		Alongside original cor.
	• • • •	Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in
		the ground for cor. of secs. 1,6,7, and 12, with bras
		cap marked
		M.0°00'M., bet. ages. V and i en the Time Time
		R201 R21E .nsibirsa
		S12 S7
	<b>4</b> 95	1926 thorpressor trods Dig pits, 12826 nlastin sin Sach messig Et., Misting and
		200 ROB them office converted to the second
		6.00 Bandy rise, 10 11. above regarded

#### DELLA D PEPELLELL RESOURCE

#### THE REAL PROPERTY OF . M. OSVELLEY

100 Land, rolling and broken bench; general NE. exposure and edino: No Merescorios. drainage.

10.70 Alchgoire original cur., Soil, loose sand, dry sandy clay and rocky of sandstone formation; 2nd. to 4th. rates. ins. in

end 21 the greened for east of these 9 and 10 St. fist No timber.

bedre gro agage dina ... Undergrowth, shadscale, bud and black sage, rabbit brush, greasewood, dactus and grass.

14.7 De -W.0°25'W., bet. secs. 1 and 6 on the Green River Guide Meridian.

Low Lotter State of the Over broken bench land through short undergrowth.

Rise, 25 ft. above sec. cor., bears E. and W.; gradually 6.20 ងភាឌ របស់ដែលធ្ 1 1 2 1 1 Land descend.

Swale, 25 ft. below rise, drains NE.; gradually ascend.

14.20 15.50 Low rise, bears E. and W.; descend.

Wash, 20 lks. wide, 2 ft. deep, in wide draw, 75 ft. 34.00

below rise, drains NE.

943 3 S

.JT S J

40.34 The original & sec. cor., which is a hard sandstone. 18x8x4 ins. above ground, firmly set, and marked 1 on W. face; no accessories.

Alongside original cor.,

. Set and iren post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for & sec. cor., marked

81

1928

Raise a mound of stone, 3 ft.base, 12 ft. high, W.of cor .40.77 L MU. Cor. stands on rocky E. slope about 1 ch. E. of the top of a low bench.

.50 . Jan . . . . . grole . is-

Thence ental the de the as ledg sec. cor. E. ety. and

· 10 %

N.1°55'W., with continuous measurement. a a heartan of this , the tarrefore is 5.68 of

Over broken bench land.

Enter loose sandy formation, bears NW. and SE. 70.00

In amoruguem augunitation with anti-sade no established. The original cor. of Tps. 9 and 10 S., Rs. 20 and 21 E., 79.93 pall y lim. N. of the original stendard & sec. cdr.

which is a sandstone, 16 x14x 4 ins. above ground, The bearing of this t mile therefore is 8.89250'4., and

#### DEPENDENT RESURVEY

Chains

Land, rolling a firmly set, and marked with 6 notel (domos maio d

V. edges; no accessories.

dreinage.

Alongside original cor.,

Hail, loose ushu, Set an iron post, 3 ft. long, 3 ins. in dia., 27 ins. the ground for cer. of Tps. 9 and 10 S.,Rs. 20 am

c finber.

E., with brass cap marked

. Unde: 🐿 🐿 🚛 198 **R203 R215** . 000003891). 836 831 S1 | S6 1108 • " 5.1 • • "4.2" O• 1.

1928 .aniiared Dig pits, 18x18x12 ins., N.,S.,K., and W. of post 3 ft. distant and scatter the earth.

San artist genetic results Land, rolling and broken bench; general N. exposure and drainage.

. 1 1.12000 21.01 Soil, sandy, dry sandy clay and rocky of sandstone formation; 2nd. to 4th. rates.

No timber.

Undergrowth, shadscale, yellow top, bud and black sage, greasewood, rabbit brush, cactus and grass.

DEPENDENT RESURVEY SECOND STANDARD PARALLEL SOUTH, THEOUGH R. SO E.

> REESTABLISHMENT OF SURVEYS EXECUTED BY A.D. FERRON, U.S. DEPUTY SURVEYOR IN 1879; D.G. MAJOR, U.S. DEPUTY SURVEYOR IN 1882, AND SCOTT P. AND J.R. STEVART, U.S. DEPUTY SURVEYORS IN 1901.

បាល ព្រះស្រាប់ បាន ក្រុង

or a table outsit

00.01

Random lines.

ក្សាលីឃ កាល នៅកាន់ស្នាប់ From the standard cor. of T.10 S., Re. 20 and 21 B., West, along S. bdy. sec. 36.

Fall 1 lk. N. of the E. 1/16 sec. cor. B.bdy. sec. 20.19 ano. octoba octoba octoba octoba octoba octoba octoba octoba octoba octoba octoba octoba octoba octoba octoba o

The bearing of this & mile therefore is 8.89.58'W. · Droi diamo auxord yaro

the distance is 20.19 che.

Enter Louis sandy format! Continue on same line with continuous measurement.

Fall 7 lks. N. of the original standard & sec. cor. which is a sandstone, if him

The bearing of this i mile therefore is 5.89050'W.

### THE LET'S PROPERTY

# .2 OS . STANDARD PERADETE SOUTH THROUGH R. 20 B.

# ALLES SOUTH THROU

- . Instantia the distance is 20130 chall same ac suntanes
- . in Sentinue en same line with continuous measurement.
- AE .000 The bearing of this t mile therefore to N conserve
- AC .nd The bearing of this i mile therefore is N.89°54'W., and and be. de the distance is 20.27 the ...
  - Continue on same line with continuous measurement.
- 81.15 Fall 4 lks. N. of the original standard cor. of secs.
  35 and 36.
  - The bearing of this this therefore is S.89°59'W., and the distance is 20.39 chs.

From the standard cor. of secs.35 and 36.

West, along S. bdy. sec. 35.

- 26.20 | Fall 10 lks. S. of the E.1/16 sec. cor.S. bdy. sec. 35.
- 'The bearing of this i mile therefore is N.89°43'W., and the distance is 20.20 chs.
  - Continue on same line with continuous measurement.
- 40.21 Fall 15 lks. N. of the original standard 2 sec. cor.

  The bearing of this 2 mile therefore is S.89°17'W., and

Continue on same line with continuous measurement.

80.12 Fall 9 lks. N. of the standard cor. of secs. 34 and 35.

The bearing of this half mile therefore is N.89°55'W., and the distance is 39.91 chs.

From the standard cor. of secs. 34 and 35.

West, along 8. bdy. sec. 34.

the distance is 20.01 chs.

- 13.45 Fall 2 lks. S. of the original witness cor. to the standard & sec. cor. S. bdy. sec. 34.
  - W., and the distance is 13.45 chs.

Continue on same line with continuous measurement.

20.45 Fall 2-lks. S. of the restablished standard ? sec. cor.

The bearing of his fractional mile therefore is West, and the distance is 7.00 chs.

#### THERMAN HERITAYET

#### SECOND STANDARD PARALLEL SOUTH THROWING 120 I.

Chai	Chains
•	Continue on same line, with continuous measurement.
40.6	5. No trace of the standard to seconcer a cancel found.
79.8	Fall 7 lks. S. of the standard cor. of secs. 35 and 36
	The bearing of the west portion of the 6. bdy sec. 34
	therefore is N.89857AW., and the distance is 59.36 ch
4	· The second second second second second second second second second second second second second second second
	From the standard cor. of sees. 33 and 343 and 34.
	West, along S. bdy. sec. 33.
39.7	Fall 1 1k. S. of the standard & sec. cor.
	The bearing of this half mile therefore is N.89°59'W.,
	and the distance is 39.71 chs.
	From the # sec. cor.,
	West, with continuous measurement.
59.64	Fall 1.272 chs. N. of the W.1/16 sec. cor.S. Ddy.sec.33.
	. The bearing of this t mile therefore is S.86.20'W., and
	the distance is 19.97 chs.
	Continue on same line with continuous measurement
82 <b>.84</b>	Fall 1.34 chs. N. of the original standard cor. of sacs
	32 and 33.
	The bearing of this & mile therefore is S.89.50 w., and
	the distance is 23.20 chs.
. •	• • • • • • • • • • • • • • • • • • •
	From the standard cor, of secs. 32 and 33.
	West, along S. bdy. sec. 32.
38.00	Fall 3 lks. S. of the standard & sec. cor.
	The bearing of this half mile therefore is Na89.57. W.,
	and the distance is 38.00 chs.
	Continue on same line with centimuous, measurement. 87.8f
75.68	Fall 29 lks. No of the standard cor. of sees 31 and 32.
•	The bearing of this half mile therefore is 8.89.31'W.,
	and the distance is 37.68 sha.
: !	· Continue of the same than the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
	From the standard corp. of secs. 31.and 32.
į	West, along S. bdy. sec. 31

Fall 66 lks. S. of the standard t secongered off

the distance its 7.00 chi.

97.85

5.80

the bearing of this half mile therefore is N.88°56'W., and the distance is 35.30 chs.

Continue on same line with continuous measurement.

Fall 20 lks. S. of the eriginal standard cor. of T.10 S.

Rs. 19 and 20 E. 6000

The bearing of this half mile therefore is 8.89°35'W. and the distance is 62.56 chs.

NOTE: No sixteenth-section corners other than those noted were found along this line.

True Lines.

From the standard cor. of T.10 S., Rs. 20 and 21 E., heretofore described.

S.89°58'W., along S. bdy. sec. 36.

· December : · Company of the

Gradually ascend from swale over rolling and broken bench land through short undergrowth.

Top of ascent on W. side of swale, bears NE. and SW.; from this point a small knoll, bears N. about 3 chs.

distant. Gradually descend over gentle W. slope.

20.19 The east sixteenth-section cor. S. bdy. sec. 36 which

is a sandstone, 10x5x3 ins. above ground, firmly set,

and marked SC 1/16 on N. face; witnessed by 2 pits, 18x18x12 ins., E. and W. of cor: 3 ft. distant.

Thence

S.89°50'W., with continuous measurement.

The original standard & sec. cor., which is a hard sand-40.49 🖔

stone, 24x6x2 ins., firmly set in a mound of stone,

.W so waved a brz . S is a removed

agnots being days with the

Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in

the ground on solid rock and 24 ins. in a large mound

on decreption, part to many 2 inc. in diagraph in

gous on solid rock and ly ins. in a mound of

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Chains	
• • • • • • • • • • • • • • • • • • • •	of stone for standard & sect off an Filly when con
	marked .and Co. 35 35.35 cha tound.
	Continue on same ling 221 th continue on same
. 12	146. sato even e ee 17.85   Fall 20 Iks. o. o <del>f the qui</del> ginal statiler wes. T
	1928 _{.3.00} 60.01 .sA
	Impracticable to build accessories to cored on
	Cor. stands on Wes slope, of shallow draw, bas
	Thence
	N.89°54'W., with continuous measurements
43.75	Wash, 10 lks. wide, 3 ft. deep, in draw, drains N. abeu
	5 chs. distant, thence SW.; ascend.
46.00	Low spur, projects NE.; descend.
54.15	Same wash, drains S.80°W.
57.00	Same wash, drains NW.
57.65	Wash, 20 lks. wide, 4 ft. deep, drains N. and joins
	wash from the SE. about 150 lks. N.
60.76	The west sixteenth-section cor. S. bdy. sec. 36, also
	the closing cor. of T.11 S., Rs. 20 and 21 E., which
	is a sandstone, 16x7x2 ins. above ground; firmly
•	set, marked CC TilS and 6 grooves on S. face, 6
•	grooves on W. face, and 6 grooves and 1/16 on E.
	face, and witnessed by a mound of stone, 2 Pt.base,
	12 ft.high, S. of cor.
ę	Thence
•	S.89°59'W., with continuous measurement.
75.25	Small wash, in shallow draw, drains NW.; ascend over low
	point projecting N.
81.15	The original standard cor. of secs. 35 and 36, which
	is a sandstone, 8x6x4 ins. above ground, firmly set,
	marked SC on N., 1 groeve on E. and 5 groeves on W.
	face, and witnessed by a few deeply embedded stones
• /	Set an iron post, 3 ft. long, i i.ros bnuora
	Alongside original cor.
	Set an iron post, 3 ft. long, 2 ins. in dia., 20 ins.
	the ground on solid rock and 10 ins. in a mound of

5. Sec. 1. 3.

con . **

## effectable for account or and account so with breas cap merhed

SC

S36

**S35** on accest aver rough a bloops of pench into draw;

1928

as control a mound of stone, 3 ft. base, 2 ft. high, N. of cor.

anofablicor. stands in shallow draw, drains NE.

band; rolking and broken bench land; general N. exposure . se de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda de la companda d

Soil, brown sandy clay and rocky of sandstone formation

no ple bolying on a hard, dry clay and rocky subsoil; 2nd. to the factor of the second

4th. rates. n) . Auf No timber of . The contract of the

43

.40

3.00

binios studergrowth, shadscale, black sage, bud sage, cactus scattered yellow top, greasewood and grass.

N.89°43'W., along S. bdy. sec. 35.

Over rolling and broken bench land draining N., through short undergrowth.

Wash, 10 lks. wide, 2 ft. deep, in shallow draw, drains

ME. about 3 chs. to junction with wash in draw from sections, was a men contact that wash in draw from the SE., thence N.; gradually ascend.

Top of ascent on W. side of draw, bears NE. and SW., 30

.xiesus of .ku and and the core over rolling bench sloping

gently to the W. avode . It was to was he . bins 20.20 The east sixteenth-section cor. S. bdy. sec. 35, which is a hard sandstone, 24x10x5 ins. above ground, firmly set, and surrounded by a small deeply embedded mound of stone. Cor. monument has indications of having been marked but none are legible.

#### Chains

with brase dan Raise a mound of stone 2 ft. base, 12 Shorbigh, E. cor. ೆಗ್ರಾ ೧೯೦ ಕಡಬಾರ

Thence

S.89°17'W., with continuous measurement.

- 25.45 Begin descent over rocky W. slope of bench into draw, bears N. and S.
- 28.00 Small wash, in shallow draw, drains N.; thence over broken ground.
- 40.21 The original standard & sec. cor., which is a sandstone 12x7x4 ins., lying in a small deaply embedded mound of stone and marked SC; on one face; no accessories to cor.

Reset cor. stone, 8 ins. in the ground, marked SO; on N. face, and alongside same,

Set an iron post, 3 ft. long, 1 in. in dia., 16 ins. in the ground on solid rock and 14 ins. in a large moun of stone for standard & sec. cor., with brass cap marked

1928

Raise a mound of stone, 2 ft. base, 1 ft. high, N. of

Cor. stands in a broad, shallow draw, drains N.

N.89°55'W., with continuous measurement.

- 51.00 Road, bears NE. to Ouray, Utah and SW. to Willow Creek.
- 53.25 Top of ascent, 35 ft. above + sec. cor. bears N. and - . - ojuža jems sal Sa. 0
- Old road, bears H. and S. Cote out bush a si-54.95

S.; gradually descend.

Timmil to the continuous

wind with . Wi . send a To himom

Whering been marrhed but the

30.00

The closing cord of Mers. 1 and P. T. 11 S. R.20 E., maiord damagn 10 al Marketones, 20x10x41 his., firmly set and surrounded by W bound of stone, Marked with 5 grooves doned on which grows old E., and old on S. Tace, and with the cord has been by a mail mound of stone, S. of cor.

Maro Bac of uraw, cikins N.; gradually ascend.

a brown sands tone, 20x10x5 ins. above ground, firmly

vinces vgrooves on w. face; no accessories to cor.

ming Balongside original cori,

anothin Bet an iron post, 3 ft. long, 2 ins. in dia., 26 ins.

banded in the ground for standard cor. of secs. 34 and 35,

with brass cap marked

T108 R208 S34 S35

1928

Raise a mound of stone, 3 ft. base, 2 ft. high, N. of

Cor. stands on W. brink of bench and breaks of a large draw draining into Willow Creek Canyon, bears NW.

-598 (V. Sandara ) itaga (Sandara)

Land, relling and broken bench; general N. exposure and

Soil, brown sandy clay loam streaked with rock of sand. on the stone fermation and lying on a hard, dry clay and
rocky subsoil; and to 4th. rates.

noted by scole . Se garge great the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the

undergrowth, shadscale, yellow top, bud and black sage, undergrowth, shadscale, yellow top, bud and black sage, the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state

20.45

34 as established by Scott P. and John R. Stewart, U.S.Deputy Surveyors in 1901, which is a sandstone, 16x12x4 ins. above ground, firmly set, marked SC

Intersect the standard & sec. cor. south boundary sec.

on N. face, and witnessed by a mound of stone, 2 ft. base, la ft.high N. of cor. Lioadua ganor

This cor. stands on a steep rocky SW. slope of beach and occupies the approximate position for the # sec.

cor. N. bdy. sec. 2, T. 11 S. R. 20 E. All indication

adna

orius fo

at this point; therefore, I leave corner standing and add the letters AP to the M. face of same for angle point.

#### Thence

M.89°57'W., with continuous measurement.

#### 25.00

- Wash, 50 lks. wide, 3 ft. deep, in bottom of large draw, 185 ft. below bench, drains SW. and comes from the SE.; an old road leading from Willow Creek Canyon to higher bench land to the east follows along bottom of draw.; ascend rocky SE. slope practically woid of vegetation.
- 29.90 Rocky spur, 60 ft. above draw, projects SW. about 3 chs. distant.; descend.
- 30.30 Top of sandstone ledge, 30 ft. high, bears N., and S. about 1 ch. distant; descend abruptly.
- 33.10 Wash, 75 lks. wide, 3 ft. deep, in bottom of same draw, 75 ft. below spur, drains N. about 3 chs., then SW.; old road, bears N. and S.
- 36.80 Recross same draw, drains Sw.; old road, bears ME. and Sw.
- Recross same draw, drains N.; old road, bears N. and S.

  Ascend abruptly E. slope over sandstone boulders

  and outcroppings.
- 39.90 Proportionate point, on rocky E. slope, 35 ft. above
  - the ground on solid rock and 12 ins. in a large mound of stone for standard t sec. cor. S. bdy. sec.

    34, with brass cap marked

86

are thus the

#### 1928

Raise a mound of stone, 3 ft.base, 2 ft. high, W. of cor.

Continue abrupt ascent over rocky E. slope.

- 42.50 Spur, 100 ft. above & sec. cor., projects M.; descend abruptly over W. slope.
- 2 chs. distant, thence NW.; ascend abruptly ever E.
- 54.50 Rocky spur, 135 ft. above ravine, projects NW.; descen abruptly.
- Rocky draw, 135 ft. below spur, drains N. about 2 chs. distant, thence SW.; ascend.
- 5...C The closing cor. of secs. 2 and 3, T.11 S.,R.20 E.,
  which is a sandstone, 24x8x3 ins., firmly set in a
  mound of stone, marked CC on S., 2 grooves on E.,
  and 4 grooves on W. face, and witnessed by a small
  mound of stone S. of cor.
  - Cor. monument is in good state of preservation and stands on the E. slope of a low rocky point.
- 59.40 Rocky point, 35 ft. above draw, projects N. about la che. distant; descend abruptly.
- below point, drains NW. and comes from the ME.;
  ascend along rough, broken land facing W. on S.
  side of Jim Little Canyon.
- 66.00 Spur, 90 ft. above draw, projects H. about 3 chs.
  distant; descend abruptly.

Chains

147 . HT-5... Draw, 115 ft. below spur, drains H.; assend abruptly.

14004 Spay, mils are a sove drawly projects imply descould nwood.

mide, 16 ft. deep, course W#694.2026@oth. below &

The original standard corporesees. 33 and 34; which is

revo considerations, land the color ground firmly set,

marked SC on N., and 3 grosves on E. and W. faces;

mand in the edge of not two was selected as and it is the

aid to Alongside coviginal cor ... that this

Set an iron post, 3 ft. Tong, 2 instin dia., 12 ins. in

shas bisi the ground on solid rock and 18 ins. in a large mound bearan , reof stone for standard cor. of secs. 38 and 34, with

blo to brass sop merked out old ing State (1986)

> Acus . The men • 10 SC • T10S | R20E S33- | \$34

ni .snk YV ..diw od .ri i . A.J.

1928

gas alund dir ..... . sac Impracticable to build accessories to cor.

Cor. stands on NW. slope of spur on S. side of Jim Little

Comment to the com-

Canyon.

B. . . .

Land, rough mountainous; general W. exposure and drainage.

Soil, rocky of sandstone formation and dry sandy clay; . Tun io d . Aniides I a . and .

2nd. to 4th. rates.

These little be wire; I. and .. on steep M. No timber.

 total section undergrowth, shadscale, scattered greasewood and grass. no si folds (CV). si gevan Francisco (CV). si gevan Francisco (CV).

est, i it. it with firely saft in the ground N.89°59'W., along S. bdy. sec. 33 s bessenting bas besiden had the

-coh as beesenfit Over rough mountainous land through short undergrowth;

official records, bears 0.3 000 4., 9.20 descend.

the distant. This cor. is subsectently destroyed

1.00 Draw, drains N.; ascend abruptly. •ណ្សី១៥ភូ ជន់នេះ ÷១ សេស

4.90 Spur, and top of ascent on E. side of Willow Creek Canyon, 90.13C

> 105 ft. above draw, projects N.; descend abruptly. .86°80'V., with continuous measurement.

Base of descent and enter bottom of Willew Creek Canyon 12.40 seed precipitous .. slope.

and tall greasewood undergrowth, bears N. and S.;

.. end of wire fence.

there across earners and state of sandatone ledge, 40 ft. high, bears M. and S. 10 m 10 m

Road, bears N. and S. 15.10 Top of ledge and apur, 180 ath. above resector. projec

29.60

Leave greatened and enter tall willow undergrowth, bears

Jeane, bears N., S. 20 lks. them W. Indiation off 18.  Leave willow undergrowth, bears N., and S.; thence over cleared land along fence.  See Road, in W. edge of bottom of Willow Grank Ganyon, be N. and S.; road passan through gate in fence at the point. Ancend abruptly E. slope.  The original standard tec. cor., which is a hard sa stone, 16x14x2 ins. above ground, firmly set, mark tec on N. face and witnessed by traces of an old mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard tec. cor., with brass cap marked  SC tess3  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of cor.  Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No. 2, Allotment Survey No. 270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3-900W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86-20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  20 days of the high, bears N. and S.  21 days of the high, bears N. and S.  22 days of the high, bears N. and S.  23 has N shoot, head 0.4.		SECOND STATUARD PARALLE SOUTH A TENEROUS AS A SECOND
Willew Creek, 10 lies wide, 2.45c deep ain, week 4000 wide, 10 ft. deep, course M.607M.2256ct. below so wide, 10 ft. deep, course M.607M.2256ct. below so Pence, bears N., S. 20 lks. them W. Indiction off 13. Leave willow undergrowth, bears N., and S.; thence over cleared land along fence.  38.75 Road, in W. edge of bottom of Willow Grack Ganyon, be N. and S.; road passes through gate in fence at the point. Ascend abruptly E. slope. M. and see a cor., which ists hard sa atone, 16x14x2 ins. above ground, firmly set, mark 15C on N. face and witnessed by traces of an old mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard the sec. cor., with brass cap marked  SC 1533  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as dear cribed in the official records, bears N.300V., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86*20 W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  20 bns. H group has N. and S.  20 bns. H group has N. and S.  20 bns. H group has N. and S.  20 bns. H group has N. and S.  20 bns. H group has N. and S.  20 bns. H group has N. and S.  20 bns. H group has N. and S.  20 bns. H group has N. and S.  21 bns. H group has N. and S.  22 bns. H group has N. and S.  23 bns. H group has N. and S.  24.60	Chains	an take
wide, 10 ft. deep, course W.609W.c.250cth. below a  25.20  Fence, bears N., S. 20 lks. them W. indicate out 18. Leave willow undergrowth, bears N. and S.; thence over cleared land along fence.  Cleared land along fence.  N. and S.; road passas through gate in fence at the point. Ascend abruptly E. slope.  N. and S.; road passas through gate in fence at the point. Ascend abruptly E. slope.  The original standard fence cor., which is a hard sate stone, 16x14x2 ins. above ground, firmly set, marked fence of an old mound of stone N. ef cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard fence cor., with brass cap marked  SC fence of spur.  Angle point No. 2, Allotment Survey No. 270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3 900 W., 9.  Chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86 20 W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.  2 base of sandstone ledge, 40 ft. high, bears M. and S.	• ; 13	Draw, 115 ft. below oper, drain .; 2 bas no Mari
Jeane, bears N., S. 20 lks. them W. Indiation off 18.  Leave willow undergrowth, bears N., and S.; thence over cleared land along fence.  See Road, in W. edge of bottom of Willow Grank Ganyon, be N. and S.; road passan through gate in fence at the point. Ancend abruptly E. slope.  The original standard tec. cor., which is a hard sa stone, 16x14x2 ins. above ground, firmly set, mark tec on N. face and witnessed by traces of an old mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard tec. cor., with brass cap marked  SC tess3  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of cor.  Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No. 2, Allotment Survey No. 270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3-900W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86-20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  20 days of the high, bears N. and S.  21 days of the high, bears N. and S.  22 days of the high, bears N. and S.  23 has N shoot, head 0.4.	22.50	Willow Creak, 10 lks, wide, 2 %ts deep sin, week 40 obtes
Leave willow undergrawth, bears No. and Soc; thence over cleared land along fence.  Road, in W. edge of bottom of Willow Greek Ganyon, be N. and Soc; road passas through gate in fence at the point. Ascend abruptly E. slope.  The original standard of sec. core, which ists hard sattone, 16x14x2 ins. above ground, firmly set, mark ist on N. face and witnessed by traces of an old mound of stone N. ef cor.  Alongside original core.  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard of sec. core, with brass cap marked  SC of SS3  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of core core, stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3500'W., 9. chs. distant. This core is subsequently destroyed under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  32 bns. W staced has? S.  25 bns. W staced has? S.  26 core, weather see.		wide, 10 ft. deep, course N.609W. 2.250 cft. below spu
Road, in W. edge of bottom of Willow Grack Ganyon, be  N. and S.; road passas through gate in fance at the point. Ascend abruptly E. slope.  The original standard t sec. cor., which ista hard sa stone, 16x14x2 ins. above ground, firmly set, mark iSC on N. face and witnessed by traces of an old mound of stone N. ef cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins.: the ground for standard t sec. cor., with brass cap marked  SC t S33  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 ln. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des cribed in the official records, bears N.3000'W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence S.86*20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  3 base of sandstone ledge, 40 ft. high, bears N. and S. 3 base N. Stands Assort Sec.	25.20	Fence, bears N., S. 20 lks. them W. Laningho off 18.00
Road, in W. edge of bottom of Willow Greek Ganyon, be  N. and S.; road passes through gate in fence at th point. Ascend shruptly E. slope.  39.71 The original standard of sec. cor., which ists hard sa stone, lox14x2 ins. above ground, firmly set, mark iSC on N. face and witnessed by traces of an old mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dis., 27 ins.:  the ground for standard of sec. cor., with brass cap marked  SC or. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des cribed in the official records, bears N.3000W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence S.86*20'W., with continuous measurement. Ascend precipitous E. slope.  W. end of wire fence.  22.60 Base of sandstone ledge, 40 ft. high, bears H. and S. Ascend precipitous E. slope.  W. end of wire fence.  23.bns. W stated chard fesc.	· ·	Leave willow undergrowth, bears Novemed Set thence over
N. and S.; road passes through gate in fence at the point. Ascend abruptly E. slope.  39.71 The original standard a sec. cor., which is a hard section, 16x14x2 ins. above ground, firmly set, marked astone, 16x14x2 ins. above ground, firmly set, marked as atone, 16x14x2 ins. above ground, firmly set, marked mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard a sec. cor., with brass cap marked  SC a standard a sec. cor., with brass cap marked  SC a standard a sec. cor., with brass cap marked  SC a standard a sec. cor., with brass cap marked  SC a standard a sec. cor., with brass cap marked  SC a standard a sec. cor., with brass cap marked  SC a standard a sec. cor., with brass cap marked a mound of stone, 3 ft. base, 2 ft.high, N.of cor. condition and mound of stone, and marked and witnessed as described in the official records, bears N.3-001 w. 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence S.86-20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63 W. end of wire fence.  Base of sandatone ledge, 40 ft. high, bears N. and S. dns. M sreed shool 04.  3 bns. M sreed shool 04.  3 bns. M sreed shool 04.  3 bns. M sreed shool 04.		: cleared land along fence o DC pontron
point. Ascend abruptly E. slope.  The original standard t sec. cor., which ista hard satisfies a stone, 16x14x2 ins. above ground, firmly set, mark the form on the stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard t sec. cor., with brass cap marked  SC t 533  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3-00'W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86-20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  Base of sandstone ledge, 10 the Jacobas to sease N. and S.  John M. Stone J. Sone Oct.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Stone J. Land J. Cor.  John J. Land J. Land J. Land J. Cor.  John J. Land J. Land J. Land J. Land J. Land J. Land J. Land J. Land J. Land J. Land J.	38.75	Road, in W. edge of bottom of Willem Greek Ganyon, bear
The original standard sec. cor., which ists hard satistic stands at stone, 16x14x2 ins. above ground, firmly set, mark ist on N. face and witnessed by traces of an old mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard isec. cor., with brass cap marked  SC ist satistic standard isec. cor., with brass cap marked  SC issaid sin fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3*00'W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86*20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  Base of sandstone ledge, 40 ft. high, bears H. and S.  Top of ledge and spur, 185 ft. shows f sec. sar. vest.		N. and S.; road passes through gate in fence at this
stone, l6x14x2 ins. above ground, firmly set, mark  †SC on N. face and witnessed by traces of an old  mound of stone N. ef cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard † sec. cor., with brass cap  marked  SC † S33  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co  Cor. stands in fence line bearing E. and W. on steep E  slope of spur.  Angle point No.2, Allotment Survey No.270, which is an  iron post, 1 ln. in dia., firmly set in the ground  and mound of stone, and marked and witnessed as des  cribed in the official records, bears N.3*00'W., 9.  chs. distant. This cor. is subsequently destroyed  under this group.  Thence  S.86*20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  Base of sandstone ledge, 40 ft. high, bears H. and S.  Top of ledge and spur, 185 ft. above these, and measurement.		point. Ascend abruptly E. slope. The Test to
mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins.:  the ground for standard t sec. cor., with brass cap marked  SC .  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co Cor. stands in fence line bearing E. and W. on steep H slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des cribed in the official records, bears N.3000W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  3. done N. speed Ang. 1 in. in dia.  Top of ledge and spur. 185 ft. habors i see. sor. inset.  2. done N. speed Ang. (1. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3. and 3	39.71	The original standard & sec. cor., which is a hard sand
mound of stone N. of cor.  Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins.:  the ground for standard 1 sec. cor., with brass cap marked  SC  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co  Cor. stands in fence line bearing E. and W. on steep E  slope of spur.  Angle point No.2, Allotment Survey No.270, which is an  iron post, I in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des  cribed in the official records, bears N.3000W., 9.  chs. distant. This cor. is subsequently destroyed  under this group.  Thence  S.86-20 W., with continuous measurement.  Ascend precipitous E. slope.  42.60  Base of sandstone ledge, 40 ft. high, bears M. and S.  Top of ledge and spur, 185 ft. above i sec. say. precipitous E.  Sone Na sayed Apon Sec.		stone, 16x14x2 ins. above ground, firmly set, marked
Alongside original cor.,  Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. the ground for standard \$\frac{1}{2}\text{ sec. cor.}\$, with brass cap marked  SC \$\frac{1}{2}\text{ S33}\$  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3000W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  42.60  Base of sandstone ledge, 40 ft. high, bears N. and S.  Top of ledge and spur, 185 ft. above is eac. sav. marked tasks and space.		4SC on N. face and witnessed by traces of an old
the ground for standard 1 sec. cor., with brass cap marked  SC 1 S33  1928  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co cor. stands in fence line bearing E. and W. on steep I slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 ln. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des cribed in the official records, bears N.3-000 W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  1. S.86-20 W., with continuous measurement. Ascend precipitous E. slope.  41.63  W. end of wire fence.  1. Source secret with sears M. and S. 2 base of sandstone ledge, 40 ft. high, bears M. and S. 42.60  Base of sandstone ledge, 40 ft. high, bears M. and S. 43.00  Top of ledge and spur, 185 ft. above test. para measurement.		mound of stone N. of cor.
the ground for standard i sec. cor., with brass cap marked  SC 1 S33  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des cribed in the official records, bears N.3-00'W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86-20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63  W. end of wire fence.  Ascend precipitous E. slope.  42.60  Base of sandstone ledge, 40 ft. high, bears W. and S. 43.00  Top of ledge and spur, 185 ft. sbow is see, car.		Alongside original cor.,
the ground for standard i sec. cor., with brass cap marked  SC 1 S33  Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des cribed in the official records, bears N.3-00'W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86-20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63  W. end of wire fence.  Ascend precipitous E. slope.  42.60  Base of sandstone ledge, 40 ft. high, bears W. and S. 43.00  Top of ledge and spur, 185 ft. sbow is see, car.		Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. in
Raise a mound of stone, 3 ft. base, 2 ft.high, N.of concerns to the stone of the bearing E. and W. on steep H. Slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, I in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as destribed in the official records, bears N.3°00'W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63' W. end of wire fence.  Journal of the set of the stone of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of		the ground for standard & sec. cor., with brass cap
Raise a mound of stone, 3 ft. base, 2 ft.high, N.of co Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as des cribed in the official records, bears N.3900'W., 9. chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63' W. end of wire fence.  13 bas of sandstone ledge, 40 ft. high, bears N. and S. 25 bas .M arsed bas?  15 bas .M arsed bas?  16.1  26 bas .M arsed bas?  16.2  27 bas .M arsed bas?  16.3  28 bas .M arsed bas?  16.4  29 bas .M arsed bas?  16.4  20 bas .M arsed bas?  16.4  20 bas .M arsed bas?  16.4  20 bas .M arsed bas?  20 bas .M arsed bas?  20 bas .M arsed bas?  20 bas .M arsed bas?  21 bas .M arsed bas?  27 bas .M arsed bas?  28 bas .M arsed bas?  38 bas .M arsed bas?  39 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  31 bas .M arsed bas?  32 bas .M arsed bas?  35 bas .M arsed bas?  36 bas .M arsed bas?  36 bas .M arsed bas?  37 bas .M arsed bas?  38 bas .M arsed bas?  39 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  32 bas .M arsed bas?  35 bas .M arsed bas?  36 bas .M arsed bas?  37 bas .M arsed bas?  38 bas .M arsed bas?  39 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  32 bas .M arsed bas?  33 bas .M arsed bas?  35 bas .M arsed bas?  36 bas .M arsed bas?  37 bas .M arsed bas?  38 bas .M arsed bas?  39 bas .M arsed bas?  30 bas .M arsed bas?  30 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  31 bas .M arsed bas?  32 bas .M arsed bas?  34 bas .M arsed bas?  36 bas .M arsed b		marked
Raise a mound of stone, 3 ft. base, 2 ft.high, N.of constands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, I in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3°00'W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  5.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  W. end of wire fence.  12.60  Base of sandstone ledge, 40 ft. high, bears N. and S.  13.00  Top of ledge and spur, 185 ft. above Teac. sar., presi		SC v
Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, I in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3°00'W., 9.  Chs. distant. This cor. is subsequently destroyed under this group.  Thence  5.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63  W. end of wire fence.  42.60  Base of sandstone ledge, 40 ft. high, bears N. and S.  43.00  Top of ledge and spur, 185 ft. above i see. car. needs		1928
Cor. stands in fence line bearing E. and W. on steep E slope of spur.  Angle point No.2, Allotment Survey No.270, which is an iron post, I in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3-00'W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  5.86-20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63' W. end of wire fence.  42.60 Base of sandstone ledge, 40 ft. high, bears N. and S.  43.00 Top of ledge and spur, 185 ft. above frace. cor. measurement.		Raise a mound of stone, 3 ft. base, 2 ft.high, N.of cor.
Angle point No.2, Allotment Survey No.270, which is an iron post, I in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3°00'W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63 W. end of wire fence.  42.60 Base of sandstone ledge, 40 ft. high, bears W. and S.		Cor. stands in fence line bearing E. and W. on steep R.
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iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official records, bears N.3°00'W., 9.  chs. distant. This cor. is subsequently destroyed under this group.  Thence  18.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63' W. end of wire fence.  42.60 Base of sandstone ledge, 40 ft. high, bears W. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S. and S.	•••	Angle point No.2, Allotment Survey No.270, which is an
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chs. distant. This cor. is subsequently destroyed  . [[] quarter because; . [] and and ward 00.  under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63' W. end of wire fence.  42.60  Base of sandstone ledge, 40 ft. high, bears N. and S.  43.00  Top of ledge and spur, 185 ft. above is seed one.	•	cribed in the official records, bears N.3°00'W., 9.20
under this group.  Thence  S.86°20'W., with continuous measurement.  Ascend precipitous E. slope.  41.63' W. end of wire fence.  42.60 Base of sandstone ledge, 40 ft. high, bears W. and S.  43.00 Top of ledge and spur, 185 ft. above is seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen precipitous in the seen preci		cns. distant. This cor. is subsequently destroyed
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41.63 W. end of wire fence.  42.60 Base of sandstone ledge, 40 ft. high, bears W. and S.  43.00 Top of ledge and spur, 185 ft. above 1 sec. ser.	•	o.co. co. a., with continuous measurement.
42.60 Base of sandstone ledge, 40 ft. high, bears M. and S.  43.00 Top of ledge and spur, 185 ft. above 1 sec. ser.	1 82 G . C	Ascend precipitous E. slope.
43.00 Top of ledge and spur, 185 ft. above 1 sec. ser.	41.63	w. end of wire fence.
43.00 Top of ledge and spur, 185 ft. above 1 sec. cor.	42.60	Dase of sandstone ledge, 40 ft. high, bears M. and S.
PT 90 MY OTHE ONE WOLLEW Hist water this bearing an avent of the	43.00	Top of ledge and spur, 185 ft. above t sec. sor.
	n, ae. re	Leave gremewood and enter tall willow une serest

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Chains
   land, rough mountainous and levelbranger boltom; gener
     in 90ige Tune 61012" of t deguet from AZ. a and AB. .. 40bft... below spur,
     soil, of mountainous portibespeasy. Midsubert of sand-
                 Realy spure posterabove drawn projects Mat; descend.
  50.70ng
                 Junction of draws from SE. and SW. 4.857fti below spur,
  56.60
                       drains NE.; ascend abruptly.
 59.68d nahenelesingisobalofossess 3 and 4; Talk 8; R.20 E., also
    enisinuomthe westglylb sec.wcor-gs. bdy.base. 33, which is
                       a sandstone, 16x12x6 ins. above ground, firmly set
                       and marked. 1/16 on N., and Coon S. face ... no other
     revo novemerkeeon sidne of witnessed by atmound of stone, 2 ft.
n grown of allered to the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the cont
                 S.89°50'W., with.continuous, medsurement
66630
            ispute 100 ft. above junction of draws, projects NE.; ..
 bas . Baragradually descend over rocky W. and NW. slopes.
71.10
                Draw, 60 ft. below spur, drains ME.; ascend rocky E.
                      82.88 1 The original standard cor. of secs. 32 and 33, which is
   woled . It sorred sandstone, firmly set in an old mound of stone,
                      16x12x8 ins. above the mound, marked 50 on S., 4
 Alongside original cor.,
     amed Sato andron post, 3 ft. long, 2 ins. in dia., 6 ins. in
    rovo in othe ground on solid rock and 24 ins. in a large
                     mound of stone for standard cor. of secs. 32 and 33,
   ond elog goom, de st. chekremagen searcheistes 200. about
           : 192 nee mlang broken %. slope.
                                                                        .Kastuli
                                                     Tlos
                                                                  R20E
                                                                nS33 Dunst - Esniglia - pC
ASS cer., which is a sandstone,
     82. in two pieces and litag on the
                                                                   emioma (.c.i) dificia
                                                       ound, rethied que on to:
     face, and withensed by a
               Impracticable to build accessories to cor.
                                           and of stone M. of cor.
               Cor. stands on ridge and divide bet. Willow and Hill
egictions cor. firmly in the ground, marked 780 on egbir ni elbbas wol. S bas N. aras V. aras Creek Canovas, based another cor.
                                                and alongside same,
                                                                                       90.3
                     bears N. 1 ch. distant and red butte on ridge, bears
let an iren post, 3 ft. long, 1 in. in die., 26 ins. in
                     SE. about 1 ch. distant.
   the ground for standard & sec. coragawith brass cap
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	. 2 OS SECOND STANDARD PANALLINA ÉCOMO DA COMO DE LA	3.
Chain		naindi
	Land, rough mountainous and level bears bettom	
• 3	websEandW., exposure. and draisages to Willen Gr	40 LES
	Soil, of mountainous portions clay and selly of	irs sou
	stone formation; spilvin canyon, sandy clay;	
	Junction of drews inon bo. and Magesta in allowed the ballon of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	\$6.60
	No timber	•
	Undergrowth, dense greasewood and willews in edit	59.6 <b>A</b> ov
	short.shadscale, yellow.top andigrass on mour	tains.
	s condatone, himlight inner work or start, with	
a. 116	N.89957 W., along Sa bdyl secal 32. boliman brus	
• -	Descend abruptly W. slope into Hill Greek Canyon	over
	series of shale ledges and through shert dunde	rgrowth
8.20	Junction of gulches from NE. and SE., drains HT	•
12.00	Leave wash in gulch, drains aww. stie 108088.2	
14.55	Recross wash, drains SWD and enter bottom of Ria	l Creek
	Canyon and tall greasewood undergrowth, thears	N. and
	S. state: . It form, we see a . M. Ca. werd	71.10
17.55	Old road, bears N. and S. 27 .3% odf sqofe	
22.10	Hill Creek, 5 lks. wide, 3 ins. deep, malkali wat	er <b>2</b> 3.83
	in wash, 1.75 chs. wide, 20 ft. deep, 280 ft.	below
	sec. coris course Note white i drainel	•
22.75	Leave greasewood undergrowth and enter cultivate	d land,
	bears N. and S	
34.80	Hill Creek Canyon rand, in west edge of canyon,	bears
	N. and S.; leave cultivated land begin ascent	over
•	- low hills. Get at only to a note to bruses	
36.50	Low clay point, 35 ft. above creek, projects NE.	about
	12 chs. distant.; thence along broken N. slope	B.
38.00	The original standard t see. cor., which is a sai	ndstone,
	10x8x2 ins., broken in two pieces and lying or	n the
2 a s	ground, marked \$50 on top face, and witnessed  . The standance on top face, and witnessed  small mound of stone N. of cor.  Cor. stands on ridge and witnessed top.  Reset original cor. firmly in the ground, marked  be as you. I also bears I. and I. was a complete to be a set of the standard of the standard of the standard of the standard of the standard of the ground for standard tops.  the ground for standard to sec. cor., with brea	dSC on

Chains W. from the SW.; M. about 75 lkg. dilester is . L. atone outerop or passizie Land, rough mountainous and level canyon cottom. let. rate. Soil sears though land, in own one bive clay with agrications Thence cour; here and with rates. S.89°31'W., with continuous measurement. E0.30 Low spur, projects NE.; descend. **52.80** Draw, drains NE.; ascend abruptly E. slope over shale Bushing to a . and sandstone ledges. Top of ledges, 30 ft. high, bears NE. and SW.; continue 54.40 ascent rocky E. slope. : ಮೆ ಂ 55.85 The closing cor. of secs. 4 and 5, T.11 S., R.20 E., which is a sandstone, 14x10x8 ins. above ground, firmly set, and marked CC on S., 4 grooves on E. and 2 grooves on W. face, and witnessed by a mound of stone, 2 ft.base, li ft. high, S. of cor. **57.5**0 Rocky ridge, 165 ft. above draw, bears NE. and SW.; descend abruptly W. slope. Wash, 20 lks. wide, 2 ft. deep, in bottom of large draw, 65.85 170 ft. below ridge, drains NE.; greasewood undergrowth along wash; ascend. 72.70 Low point, projects SE.; descend. 75.68 The original standard cor. of secs. 31 and 32 which is film the center of a prominent but disintegrated mound of stone; one of the stones in center of mound has indications of having been marked but none are legible. i 06 .... ni .si 1 .ssc1 .sc At site of cor., ំ 📢 សំខេត្ត សេយាជា 🗛 busta not stone example to supply the larger began to the Bet an iron post, 3 ft. long, 2 ins. in dia., 27 ins. in besites the ground for standard cor. of secs. 31 and 32, with brass cap marked 100 4 SC. 7108 R20E 832 Aft. base, Lift.high, N. of cor. Raise a round of stans den. stands on recby 889klope of large draw.

> Raise a mound of stone, 3 ft.base, 2 ft. high, We of cor. Gor. standard monday and a property in spar projecting

### SECOND BEATERIOD PARADERS SON

# . <del></del>		· · · · · · · · · · · · · · · · · · ·
	Chains	N. from the SW.; N. about 75 lks. distance in material
		stone outcrep or pinnable.
		district to the first parameters.
		Land, rough mountainous and level canyon bottom. back-
		Soil, of canyon rich sandy clay; lat. rate. Soil of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
		rock: 3rd. and 4th. rates.
		No timber.
		Undergrowth, greasewood, shadscale, yellow top, bud sage and grass.
		• Hay to the additional but
		N.88°56'W., along S. bdy. sec. 31.
	· · · · · · · · · · · · · · · · · · ·	Over rough mountainous land through short undergrowth; descend 10 ft. to
	1.50	Base of descent in S. edge of bottom of large draw,
		course from the NW. to NE.; ascend abruptly.
	13.70	Spur, 250 ft. above draw, projects N.; descend.
	22.20	Draw, 90 ft. below spur, drains NE.; ascend E. slope over
	• •	sandstone boulders and outcroppings.
	25.50	Rocky spur, 60 ft. above draw, projects NE.; descend.
	31.75	Gulch, 65 ft. below spur, drains N.; ascend.
	34.00	Rocky point, projects NE.: descend
	35.30	The original standard & sec. cor., which is a sands tone.
		18x8x6 ins., firmly set in a small mound of stone.
		marked 4SC on N. and S. faces: witnessed by a small
		mound of stone N. of cor.
	£ 4.7	Alongside original cor
+	F	Set an iron post, 3 ft. long, 1 in. in dia., 30 ins. in
	į	entropy of the long, I in the the day, so the the

or chair to'r bruor, edd cor brase cap narked 183 ‡

1928

Raise a mound of stone 3 ft.base, 2 ft.high, W. of cert

a large mound of stone on solid rock for standard 2

and Raise a mound of stone, a firebase, a five somen

of the eart is street easy to accept

sec. cor., with brass cap marked

S.89°35!W., with continuous measurementurals. and

Chains

Tar San San Sistange ( is de MARKET THE AND SHAPE THE THE THE TOTAL 5 che to 7.10 S., R. 20 E.

junction with large draw from the MV., thence E.;

ascend SR. and S. slopes over sandstone boulders and THE CETTO THE CHARTE INTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CETTO THE CET A.B. STERRON, U.S. DEFUTY SUPPLEMENTS AND D. G. MAJCH, U.S. DEFUTY SURVEYOR IN

*00

的。然后

5.30

10.05

Top of ascent en S. posht of bench, bears NW. and NE.; thence along S. slope.

Top of bench, 200 Tt. above draw, bears N.80°E. and Od Stee W. ; thence beer rolling bench land.

The Glosing cor. of section 5 and 60 Tall 6. R.20 E. which is a sandstone, likere ins. above ground, firmly set,

.. With marked Colon S., Sigrooves on E. and I groove on W. face, and withessed by a mound of stone; 2 ft.base.

·insulfification of it books no burner.

97.86 The deriginal standard seer. of Tulo S., Resulf and 20 E., which is a sandstone, 14x12x4 ins. above ground, firmly

... * A set, marked SC and 6 grooves bn M., 6 grooves on E., and 6 grooves on W. face, and witnessed by a scattered mound of stone around cor.

Alongside original cov., and a land a land of

Set an iron post, 3 ft. long, 3 inst in dia., 28 ins. in the ground for standard cor. of T.10 S., Rs. 19 and 20

TIOS

e to 21%., I no the ila RZCE To motor of 1978 831 distance for each neithed educations

1928....

Raise a mound of stand. I ft mase, 2 ft. high, N. of cor. Land, rough mountains on the pertion and folling bench on

W. . protion of miles general W. expensive and orainage.

... W 18611. I belown committe inith Adave Rightenio recipresi caleds tone and the distance of the state of the property

Continue on same line with continuous new line

bodiesasigil, signal itsed il, quit wild see i quibate hade. , off manges itself 18, 19, and 24. and grass.

He bearing of this half mile therefore is M.O'33'W.

Chains a er morei CAMPON POR SHE SO, CAMPONIAN SHOULDERS T.10 S., R.20 E. junction with harge draw for ascend SE. 23 REESTABLISHMENT OF THE SURVEYS EXECUTED BY A.D. FERRON, U.S. DEPUTY SURVEYOR EN 1879 01.81 thence alone .. ourself tred , v. : Random: lines) t , deged to cot 06.30 From the standard cor, of \$10 S., Rs.; 19 and 20 E. ..! N.1.000'W.; (computed course) bat. secs and and off. 30.95 46.32 | Fell 12 lks. E. of the original these sores The bearing of this half mile therefore is M.1010'W., and the distance is 40.32 chapter and Continue on same line with continuous measurement. 80.64 | Fall 12.1ks, W. of the original cor. sees. 25,20,315 . ve and 36. and the state of the state of The bearing of this half mile therefore is W. 0°40'W. and the distance is 40.32 chs. From the cor. of secs. 25,30,31, and 36 and make North, bet. secs. 25 and 30. • ។ ១៩៩៩៣ មាន ៤៦៩ 40.00 No trace of the face. ear canabe found. All Fall 67 lks. E. of the original cere secs. 19,24,25, 80.58 and 30. 0360 The bearing of this mile therefore is N.0°29'W., and the proportionate distance for each half mile is 40.29 ch Rrom the core of secret 19,24,25, and don a so had North, bet, sees all and Mediamone from the al 40.32 Fall 23 line B. of the exiginal describence . The bearing of thin half wife othersfore in Autoro's. and the distance is A0.32 thems (noisemro) Continue on same line with continuous means Pall, 62 limit A. of the original non- of manual 18, 18, 19, and 24. and grand.

The bearing of this half mile therefore is N.0°32'W.

TEACHER LANGE LANGE OF THE STREET

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and the distance se 40.45 che.

From the stancard cor. of 1.10 S., Re. 19 and 20 1.

From the cor. of secs. 13/16/198ant 34.000.

THE RESERVE OF THE ROLL OF

40.06 But terricones that of see our dan be found.

8.62 Fall 63 lks. E. of the original cor. sees. 7,12, 13, and

The bearing of this mile therefore is N.O-27 w., and the

Install all proportionate distance for each half mile is 40.31 chm.

Brea the cor. of sees. 7,12,13, and 18.

sons morali, but. sees to and 124v ...

40.53gn Fall buck. Wir of the brightning sec. cor.

The bearing of this half-mile therefore is W.O'01'E., and the distance is 40.33 chs.

Continue on same line with continuous measurement.

80.70 be Fall bar brist E. of the original cor. secs.1,6,7, and 12.

The bearing of this half mile therefore is N.0°45'W., and the distance is 40.38 chs.

20 From the cort of secs. 1,0,7, and 12.

ath and the country to the gradest and a gradest are

N.0°28'W., (computed course) bet. secs. 1 and 6.

0.28 Fall 4 lks. E. of the original # sec. cor.

the bearing of this half mile therefore is N.0°31'W.,

• 100 to and the distance is 40.26 che.

REPORT TO THE STATE OF

and to the light of and to ment of the work

continue on same line with continuous measurement.

0.62 Fall 4 lks. # # efuther original cor. of Tps. 9 and 10 S.,

The bearing of this half mile therefore is w.0.28.W., and the distance is 40.34 the there are a standard to the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard the standard t

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- 1 00 A	THE PERSON OF SECOND SHOPE SECONDS
Chains	and the distance of Lagran characters.
	From the standard cor. of T.10 S., Ra. 19 and 20 E.
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	heretofare Mascribader
	N.1°10'W., bet. secs, 31 and 36, sose . red , arrow
	Gradually descend ever rolling bened land describing \$6,0
	through short undergrowths in and to blad 25.00
18.10	Wash, 20 lks. wide, 2 ft. deep, 30 ft. below Tp. cor.,
;	drains E.; gradually ascend. Last a pair sed only
. 25.80	Spur, 65 ft. above wash, projects En about 2 chs.distant
	gradually descend.
29.00	Small draw, drains SE., 50 ft. below spur; second.
33.80	Low ridge, 65 ft. above draw, bears E. and Fige thence
	gradually descend over rolling bench. land sleping M.
34.15.	Old road; bears E. and W.
40.25	Wash, 10 lks. wide, 1 ft. deep, drains; N:20%
40.32	The original t sec. cor. which is a sandstone, lox7x4
	ins. firmly set in an old, deeply embedded mound of.
	stone, marked ton W. face; no accessories.
	Alongside original cor. Company and the part of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
	Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. in
	the ground for a sec. cor. with brass cap marked
	A Carrier of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Raise a mound of stone, 2 ft. base, lift.high, W.of cor.
	Thence to the contract of the property of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the
	N.0°40'W., with continuous measurement, and A fines 33.0
1	Junction of washes from SW. and S. 5 E. 20 1ks. wide,
	1 ft. deep. draing N. The phot to gara sa said
49.90	Leave wash, drains NE 32 sprestail ent bna
51.15	Old road, bears NE. and SW.
1 1	Same wash, drains www.
60.40	Same work decise the
1	Old road, bears NW. and SE.
, ,	Same wash, drains NW.
1	Same wash, drains ME.
7	mosti, figins we

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DEPUNDANT RESURVEY OF THE WEST BOUNDARY OF T.10 S., R.20 E
   Chains
   80.64 The original more of secs. 25,30,31, and 36, which is a
                      . Signands tone, 16x4x4 ins., firmly set in a small mound
          evolts . of stone, marked with 5 notches on N. and 1 notch on
                           S. edge; no accessories to cor.
                    Alongside original cor., . .
 s si do inst, an iron, post, 3 ft. long, 2 ins. in dia., 28 ins. in
    parition , by the ground for cor. of secs. 25,30,31, and 36, with
e fo origo brass cap marked
                                                                        TIOS
                                                                R19E | R20E
e, mention to 4 notenes
    Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor.
    Land, rolling and broken bench; general E. exposure and
                         drainage on S. portion and N. exposure and drainage on
                         N. portion of mile.
                  Soil, light brown sandy clay streaked with rock of sand-
                          stone formation; 2nd. to 4th. rates.
  . con til No timber. I , suration , the timber of
    to Asom Grass be harman to guest broken a fre
                 N.0°29'W., bet. secs. 25 and 30.
           Over rolling bench land through short undergrowth.
26.70
                Wash, 20 lks. wide, 2 ft. deep, drains E. about 4 chs.
                        thence NE.
38.00 Wash, 10 lks. wide, laft. deep, drains 3.
40.29
                Proportionate point.
                 Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. in
     . 100 the ground for A sec. cor., with brass cap marked ...
                 National Company (19825) 3.630. The control of the
     that is a contract to the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the cont
     . 9081 Raise, a mound of stone. 3 ft. base, 2 ft. high, W.of cor.
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7.90 Top of E. sedge of red knoll, 35 fts above t sec. cor.;

	DEPARTMENT DESCRIPTION OF SHAREST PROPERTY.	
Chains		es Lad
60-40t	Wander: 2011. Likes. Middle: 3 when deep, 1825 The 1862 of Leading	12,0
nt 1	drains all about 5 chair this control and the	•
67.00	Low ridge, bears Nv85 Tip and Buss Way be Tt. abo	70
	wash; descend 70 fthise woon on tempe .	
75.00	Wash, 50 lks. wide, 3 fd. deep; Erkins F. 50F.in	ч. <b>,</b>
80,58	The eriginal cor. of secs. 19,84,25, and 30, which	h is
	sandstone, 14x6x4 ime., 1 lying on the ground, m	arked
	with 4 notches on one and 5 hotches of opposit	e edg
	no accessories.	
	Reset stone, 8 ins. in the ground, marked with 4	no teb
	on N. and 2 notches on S. edge, and alongside	same,
1	Set an iron post, 3 ft. long, 2 ins. in dia., 27	ins.
	the ground for cor. of secs. 19,24,25, and 30,	with
	brass cap marked	
	T108	
	R19E R20E to the 2 had particular seasons and S19	
	S25 S30	
	Point a mount of stance C. a	
	Raise a mound of stone, 3 ft.base, 2 ft.high, W.o.	
	Land, rolling bench; general W. exposure and Frais	_
	Soil, brown and red sandy clay streaked with reck	•f
	Sandstone formation: 2nd. to 4th. rate.  No timber.	
1	Wadengrowth; shadseale; bud sage; wastns and grass	
• : .13	N Opporture the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	u V • Ø
	N.0°20'W., bet. secs. 19 and 34 some	313 (3
.75	Over rolling beach hand through whert andergrowth.	
	Wash, 50 lks. wide, 3 ft. deep, Charles we Trought	62.0
i	Wash, 10:11mi. wide, 3:2%. deep, desanged, no tel	
29.30,	Wash, 50 like, milite, 3 Ct., Supp. White W. Schiller 4	chs.
70.00	thence MR.	
	Top of rise, 30 ft. There wash, bears HE. and SW.	
	The original + sec. com, which is a sandstone, 10	
• 39	or national and a language of a second contract of the second contract in a contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the	100 ,
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            the grande on godied tock said 48 the . In without of
            stable distriction of the companies of the stable stable
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                                   irerertionate roint. 🛨
                                                             20. 1.4
         of we from rost, e181 . 198mg, 1 in in dis., 28
    the ground for g set cor., with brass cap marked
         Impracticable to build accessories to cor.
         Thence
                            355
         N.0°33'W., with continues measurement.
        .Washpilotiks..wide, t2 St. odeep, draimenne.
        Wash, 15 lks. mide, 2 ft. deep drains RB.
80.75. Walle coriginal con. of sees. 15,18,19, and 24, which is a
            sandstone, . Dixtx4 ins. above ground firmly set,
           marked with 3 motches on Mo and Sundges, and witness
         . Sed by a small, deeply smbedded mound of stone around
           cor.

    a while it is a plant to a

        Alongside original cor., ... and and the core
        Set am iron post, 3 ft. long, 2 ins. in dia., 27 ins. in
  a si todathe ground for cor. of secs. 13,18,19, and 24, with
     a unteres, inkexé in a acerangemen akardy act,
count of the b best and a line grasted or action for the
   eress to all acose to the of teer-
                                    $182 0 931 3 3
                               S24. S19
                                 1928
car, 5 ft. long, 5 ins. in dies, 28 ins. in
        Raise a mound of stone, 2 ft.base, 1\frac{1}{2} ft.high, W.of cor.
         31 And 18, 31
                                 002.
        Land, rolling bench; general N. exposure and drainage.
                                       ២៩៩នៃគឺ ខ្លង់ មាន
        Seil, sandy clay loam streaked with rock of sandstone
           formation; 2nd and 4th rates.
        No timber.
                           213 | 218
        Undergrowth, shadscale; Iyellow top, bud sage, grass and
che a mound of stone, Shbersaergabetsige W. of corps
    isser, rolling and broken bench; general MB. exposure
       N.O°27'W., bet. secs. 13 and 18. eganions of
   -bas Afrend and des dend order welling bother line draining NE.
        stone formation; . are entered the frame for a stone
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Washing and in the deep drains and still the

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**E3 060**0

68.10

with

77.42

**静默积於**。

	Chains	
	15.20	Set an tron poet, & AMB hose, MR exact a haer, bio
	18.10	Mash, 120. Iks . bride, foft & deep , telestes Mart
	27.60	Washin 15, 1ks, wide is the despit drains and
	40.31	Proportionate point.
		Set an iron post, 250ft. Along, I in. in dia., 28 ins. in
		the ground for & sec. cor., with brass cap marked
I		. 100 ರನ ಅಧ್ಯರ್ಥನ 🏕 🖋 ಎ. ೧೯ ಅಥಿಕಾರ್ಚಿತರಾಗ್ಯಾಸಿ
		813 818 ponent
		. 5. 6 5 6 <b>1988</b> Er. ar. 13 Eu W
		Raise a mound of etene, 5 ft, base, 2 ft high . W. of bes
		Begin gradual escent over 8. slope. 10 27 , 12 - 11.
	51.10	Ridge, 85 ft. spore : see. cer., bears Macandisw.pr.
	•	descend 75 ft. power low breeks. in runnes
	5 <b>552</b>	Head of wash at fact of bluffs, drains Head
	61.20	Same wash, 15 lks. mide, 1 ft. desp. drains ME.
	66.20	Same wash, drains NW.
	74.50	Same wash, drains NE Same wash, drains NE.
	80.20	Wash, 10 lks. wide, 1 ft. deep, drains 8.80%
	80.62	The original cor. of secs. 7,12,13, and 18, which is a
		sandstone, 10x6x4 ins. above ground, firmly set,
		marked with 2 notches on N. and 4 notches on S. edge
		and witnessed by a small mound of stone W. of cor.
		Alongside original cor.
		Set an iron post, 3 ft. leng, 2 ins. in dia., 28 ins. i
	•	the ground for cor. of secs. 7,12,13, and 18, with
	•	l partition and proposition and proposition and brash cap marked
	:	Lodit, sandy olay how streamed with rock of the
		formation; and was reteat.
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		Judergrowij, Skudsco <b>BS91</b> yellow toj, buo ange, godonom composition of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of
		Raise a mound of stone, 355twhener 2 Stalight W.of cor.
		Land, rolling and broken bench; general MR. exposure
		H.O.27'W., bet. secs. 13 and 18. spanish bns
	.Kn	1991 La der 1996 de la liga de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania del compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania del la compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compa
		through and the strong and anota
		5.70 Wash, 10 lks. wide, 1 ft. deep, drains amedmit of

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Set an iron poet, and . The state north as tell undergrowth, shadecale, yellow top, bud sage and grass.
        of secs. 1,6,7, and 12, w
                                    the ground for cor.
                                       brass cap marked
         M.0°01'E., bet. secs. 7 and 12.
                             TIOS
         Gradually ascendinger Engling bench land through short
            Undergrowth.
         Low ridge, 75 ft. above sec. cor., bears E. and W.
        wheat of dram. Matt. below ridge, drains but ascend.
        o Spur. 35 Literatore draw, projects Melichespend.
         The original & sec. cor., which is a sandstone, 10x6x2
      enot sing, above ground a loosely set, and witnessed by a
            small deeply embedded mound of stone around cor.
            No marks on the cor. monument are legible due to the
 . engte codt healt ibnop betengetnisth withen bud sage,
         Alongside original, cor, preparet est makes her
         Set an iron post, 3 ft. long, 1 in. in dia., 16 ins. in
            the ground on solid rock and 14 ins. in a mound of
 -bargiff to stone for tiseo. oor . with brass cap marked
                  . Markar : M & 20 0 57 , think you were
woied .pt 0d ; . . arimic , rook . . 1928, outs . . . . bolow
        Raise a mound of stone, 2 ft.base, lift.high, W.of cor.
     . Dave gover, and fit. Dove week, are gover. . : same week
    one N. O. A. W. S. with: continuous measurement & or a green
        Head of draw and wash, 30 fto below t seem cor., drains NE.
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53565dm Semeowashiilaulksmiwide, clift; deeps drains .W.
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	Chain		94.2
		Set an iron post, 3 ft. long, 2 ins. in dia., 27	ine
	• • .	the ground for cor. of secs. 1,6,7, and 12, w	i <b>th</b>
		brass cap marked	v .
		TIOS	
		SI S6	J
		S12 S7	200
	•	· constant in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	
	• 1	Raise a mound of stone, 3 ft.base, 2 ft.high, W.	
		Land, rolling and broken bench; general Mr. expo	
		and drainage. The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	م مانگ د
		Soil, dry, sandy clay loam and rocky of sandston	B
	•	formation; 2nd. to 4th. rates.	
-		No timber.	
		Undergrowth, shadscale, yellow top, walt and bud	sage
		scattered greasewood and grass.	
	· . •	end the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
		N.0°31'W., bet. secs. 1 and 6.	
		Over broken bench land through short undergrowth	;grad
		ually ascend.	
	8.60	Low rocky point, projects E.; descend.	
	16.10	Wash, 75 lks. wide, 2 ft. deep, drains W.; 50 ft.	. bel
.		spur; ascend. W. Tania, which is a secure a secure	
	20.0 <b>0</b>	Low spur, 40 ft. above wash, projects W.; descend	i.
	3 <b>3.</b> 00	Same wash, course W. and comes from the SW.; asce	nd
	, .	. · · · over-sandstone outeroppings. Out went the cook	
	40 <b>.28</b> '		
		- 20x14x6 ins.; firmly.set incalsmall; deeply en	_
		mound of stone, marked fon Wisface saw same	
		Alongside original cor., . W annut, wasw emsa	
		Set an iron post, 3 ft. lengy laint in dis. page i	
		the ground on solid rock and use insignon charge	
		mound of stone that fuseer and the limit speed seed	
		aurrounded by a fee deeply emeans to name	
1	1		
ĺ	i	se be in the and May and breetches on b. origin no pu	UEQ.
	i	Reset original cor. Megrata the grove, carbec	
	<b>9</b> 03723	no tehecutive antique beauch con eddes its acqui	74

# GS. R. DEPENDENT RESERVEY OF THE WEST BOUNDARY OF T.10 S., R.20 E.

hains

Cor. stands on top of S. edge of bench or nidge, bears

E. and W., 130 ft. above wash.

Thence

. 1

M. 0°28'W., with continuous measurement.

descend 50 ft. to .

Small draw, 80 ft. below t sec. cor., drains NW.; grad-

ually ascend.

65.60 Low spur, 40 ft. above draw, projects NW.; gradually

80.62

The original cor. of Tps. 9 and 10 S., Rs. 19 and 20 E.,

which is a sandstone, 14x12 x 3 ins. above ground, firmly set, marked with 6 notches on N., S., E., and

W. edges, and witnessed by a small mound of stone

S. of cor.

' | Alongside original cor.,

Set an iron post, 3 ft. long, 3 ins. in dia., 27 ins. in the ground for cor. of Tps. 9 and 10 S., Rs. 19 and 20

E., with brass cap marked

**T9S** R19E| R20E 836 831 \$1 | \$6 TIOS

Raise a mound of atone, 3 ft.base, 2 ft.hi, , S.of cor.

1928

Land, rolling and broken bench; general N. exposure and drainage.

Soil, light brown dry clay loam and rocky of sandstone formation; 2nd. to 4th. rates.

No timber.

B.

Undergrowth, shadscale, yellow top, bud sage and grass.

DEPENDENT RESURVEY OF THE NORTH BOUNDARY OF T.10 S., R.20 E.

REESTABLISHMENT OF SURVEYS EXECUTED BY A.D. FERRON, U.S. DEFUTY SURVEYOR IN 1879 AND D.G. MAJOR, U.S. DEPUTY SURVEYOR IN 1882

Randon lines.

From the original cor. of Tps. 9 and 10 S., Rs.19 and 20

Chains Heater betalisees 2.6 and 32. to got no sprage problims. 56.15 Fall 2.08 chs. H. of the original cor.secs. 5,31 and 94.15 The bearing of this mile therefore is S.8878021, and : and the proportionate distances for the best and the half miles is 39.18 and 54.99. characrespostively. i evo a .si ab .sina wed 03.60 Rast, bet. secs. 5 and 32. At . See a Snepash Fall 29 lks. S. of the original. insecuntarion and 40.43 33.08 . The bearing of this half, miles therefore is 18:89-35 E., Continue on same line with continuous measurement. Fall 93 lks. S.of original cor. secs. 4.5,32, and 33. 79.91 The bearing of this half mile therefore is N.89*04'E. and the distance is 39.49 chs. East, bet. secs. 4 and 33. Fall 14 1ks. S. of the original 1 sec. cor. 41.16 The bearing of this half mile therefore is N.89°48'E. and the distance is 41.16 chs. Continue on same line with continuous measurement. Fall 47 lks. S.of original cor-sect. 594753, and 54. 81.52

eri sein <u>er enn</u>d tarti itre

N.89*40'E., (computed course) between 5 and 34.

40.34 Fall 1 lk. N. of the original † sec. corpodate of the bearing of this half mile therefore is N.89*41'E.

and the distance is 40.26 shs.

Continue on same line with continuous measurement. 80.76 Fall 4 lks. S. of the eriginal corrects. E. of and 35

The bearing of this half mile therefore is W.89°36'B.

F-89°40'E. (computes compas) bet. sees. 2 and

From the original cor. of The Pians In ... ...

12 13 lin. 8. of the original of thenography 99.33 The weighing of this will mile will offer is n. 89-29 . bed that The Elstanes 18 40.37 felis. bullong ent Centinue on same line with continuous measurement Fall 43 lks. S. of the original cor. secs. 1,2,35, and 36. 200 30 The bearing of this helf mile therefore is N.89º14'E., countities and the distance is 40.42 the counting Tast, bet. secs. 1 and 36. 40.30

Fall 4 lks. N. of the original t sec. cor. The bearing of this half mile therefore is S.89°57'E., . move to and the distance is 40.30 chs.

Continue on same line, with continuous measurement.

80,79 Fall 56 lks. S. of original cor. of Tps. 9 and 10 S., Mr. ... Rs. 20 and 21 E.

The bearing of this half mile therefore is N.89°09'E., and the distance is 40.50 chs.

NOTE: No sixteenth-section corners were found along this boundary.

### True Lines.

From the reconstructed original cor. of Tps. 9 and 10 S. Rs. 19 and 20 E.,

S.88°44'E., bet. secs. 6'and 31.

Over rolling bench land draining N., through short undergrowth:

- 4.30 Small wash, drains N.; gradually ascend.
- 13.10 Low rise, bears N. and S.
- 16.70 Old road, bears N. and S.
- Ridge, 90 ft. above wash; bears NE. and SW.; begin steep 31.75
- . 105 1b.W desceptioner restricted partition draws and action
- 48.50 Wash, 2halks newidewollfs. Idean with large ndraw 165 ft.

inouns idebeleguides estrates Tedebet back 119 Willow Creek 

 • 05.	DETERMINE THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT
Chains	ains
54.99	Proportionate point of the second of the second of the second
	Set an iron post, 3 ft. long, 1 in. in fig. 27 ins. in
	the ground for a sec cor. with brass cap marked
	Constanting the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th
,	86 91.08 91.08
,.,	Raise a mound of stone, 3 ft.base, 2 ft.high, W. of cor.
	Cor. stands on steep rocky NW. slope of draw; continue
	ascent.
56.15	N. point of spur, 135 ft. above draw, slopes and
	descends N. to Willow Creek; descend. " 11 "
61.15	Gulth, 90 ft. below spur, drains N.; ascend.
73.15	Spur, projects N.; also W. rim of Willow Creek Canyon,
•	bears N. and S.; descend abruptly.
77.85	Enter bottom of Willow Creek Canyon and tall greasewood
	undergrowth, bears N. about 3 chs., then N.70°W. and
	S.; thence across canyon.
87.00	Low point at N. end of isolated ridge called "Wild Horse
4	Trap Knoll", projects N. about 75 lks. to end; remain
	of an old corral at this point.
94.17	The original cor. of secs. 5,6,51, and 32, which is a
1	hadly digintegrated gandatons 10v10v6 ing shows

badly disintegrated sandstone, 10x12x6 ins. above ground, firmly set, and surrounded by a few deeply embedded stones around cor. No marks on the cor. stone

are discernible.

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 5.6.31, and 32, with brass cap marked

Raise a mound of stone of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the

Land, rolling and rough broken beach, tank 18421 danyon;
general he exposure and agains anyon;

.d 0	PEPENDENT RESURVEY NORTH BOUNDARY OF T.10 S., R.20 E.
Chains	•
	Soil, of bench, brown clay loam and rocky of sandstone
	formation; 2nd. to 4th. rates. Sqil'in canyon rich
	sandy clay; lst. rate.
ař .	No timber.
	Undergrowth, shadscale, bud sage, yellow top, greasewood
<b>១១</b> ៩១៩	and grass.
4.00	• ***. • · · · · · · · · · · · · · · · · · ·
整化图 ""	N.89°35'E., bet. secs. & and 35.
	Over level land in Willow Greek Canyon, through tall
i k	, greasewood undergrowth.
3,00	Willow Creek, 20 lks. wide, 1 ft. deep, alkali water,
	in wash, 1 ch. wide, 20 ft. deep, course NW.
7.00	Road on E. side of bottom of Willow Creek Canyon at
	foot of bluffs, bears NW. and SE.; ascend abruptly.
10.00	Top of ledge, 75 ft. high and point of bench, bears NW.
	and NE.; descend abruptly.
14.50	Ravine, drains SW. about 5 chs. to junction with Willow
	Creek Canyon; leave greasewood undergrowth, bears
•	NE. and SW. Ascend abruptly.
19.00	E. rim of ravine, bears NW. and SE., 80 ft. above bottom;
	ascend over bench.
30.00	Top of rise on bench, 80 ft. above rim of ravine, bears
	N. and S.; descend.
35.70	Ravine, 50 ft. below rise, drains NW.; ascend.
40.43	The original # sec. cor., which is a sandstone, 18x10x4
	ins., firmly set in an old mound of stone, marked ‡
, .	on N. face; no accessories.
	Alongside original cor.,
	Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in
	the ground on solid rock and 24 ins. in a large mound
	of stone for t sec. cor., with brass cap marked
•	S32
, ,	S5
	<b>1928</b> • • • • • • • • • • • • • • • • • • •
	Impracticable to build accessories to cor.

Cor: stands on rise on E: brink of ravine, bears NW. and

```
. Z OS . DEPENDENT
                                          SE.
 Chains
                                 Soil, of bench, brown clay loam and "ocksoment"
       H:89-04'E.p.with continues measurements 102
                                  Over rolling bench land; Tal; yafo yboa'd talked
                                 The original cor. of secs. 4,5,32, and the is a
 79.92
                                        badly distintegrated sandstone; lotters They, firmly
                                               set in an old deeply embedded means of totone, marke
                                               with 4 notches on E. and 1 notch on W. edge. Top
                                               portion of stone has been breken off and adcessorie
                                  - Over level land in this word first pine all regulations of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of t
                                  Set an iron post, 3 ft. Tongo Times The City, 27 ins.
                                          the ground for core of sees. 4,5,52, and 33, with
                                            brass cap marked out, the contact the wind
                                                                                                                        T98 | R201 spin . S no neoñ - S32 | S33
                                                                                                                                                                                                                                                  7.00
                                                                                                                                                           foot of same for
                                                                                                                           S5
                                                                                                                                            S4
                                                                                                        .0.00 | Cop of ladge, V . . . 2011 to qef
                                                        was to the
                                                                                                                                1928
                                                                                                                المفهر القرارات
                                                                                                                                                    Chambadan ( Na Ama
                                 Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor
                                  Land, level canyon bottom, rough breaks and rolling
                                                                                                                              ាក្រុស់ទីនានាជា ដែលស្វាយម៉ា មាន៩៤
                                              bench; general drainage to Willow Creek Canyon.
                                                                                                       egat grada ne u al el pas de
                                 Soil, dry, sandy clay loam and rocky of sandstone
                                               formation; 2nd. to 4th. rates.
                                                                                                                                                 accend over bench.
                                 No timber.
                                                                                                                                                                                                                                               26.5
                                 Undergrowth, greasewood, shadscale, yellow top, bud
                                      The original a sec. con., which is a paint touch
                                                                                                                                                                                                                                                      .
                                 N.89°48'E., bet. secs. 4 and 33.
                                 Gradually ascend over rolling bench land sloping N., actions on ; sont .M so
                                               through short undergrowth.
                                                                                                                                     Alongalde original cor.,
                                 Rise, 25 ft. above see. cor., bears M. and B. . . ic ri . it it . ic ri . it it ong, 1 in . it of . it of . it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is 
                                 Wash, 20 lks. wide, 2 ft. deep, drains W.
19.40
                                  Wash, 10 lks. wide, 2.ft. deep, drains H.
30.20
                                 The original 2 sec. cor. which is a sandatone, 14x10x3
41.16
                                              ins. above ground firmly set, marked ton No face;
                                              no accessories escribis a desagrando.
                                 Alongaids of iditable as selected to the printing of the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selected to the selec
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Aston Peters and the selection in the section is

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Not we dron post, S as. long, 1 in. in dis., 12 ins.

The ground on sold is end it in a large mound of cor.

Raise a mound of stone, 4ft. base, 2ft.high, N. of cor.

Thence

40.57

.:deer

nt .nez

E.89°32 E., with continuous measurement.

41.70 Wash, 20 lks. wide, 2 ft. deep, drains NE.

56.06 Wash, 10 lks. wide, 1 ft. deep, drains N.

81.00 Old road, bears ME. and SW.

81.52 The original cor. of secs. 3,4,33, and 34, which is a sandstone, 14x10x5 ins. above ground, firmly set,

surrounded by a small deeply embedded mound of stone.

Alongside original cor.,

Set an iron post, 3 ft. long, 2 ins. in dia., 27 ins. in the ground for cor. of secs. 3,4,33, and 34, with brass cap marked

режири, теа «Динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии динии дини

84 · 53 T108 1928

Raise a mound of stone, 5 ft.base, 2 ft.high, W.of cor.

Land, rolling bench; h. exposure and drainage.

formation; 2nd. to 4th. rates.

No timber.

Undergrowth, shadscale, rabbit brush, yellow top and grass.

355

Apor diw belse is velo young win but b. se edeci (112)

of sandatons formation; and. to 4th. rates.

9.50 Shallow wash, from the SE., drains NV.

Wash, 10 lks. wide, 1 ft. deep, drains NW.
Welley, boowskers, daurd floor , elasabans, discrepance

The original t sec. cor., which is a sandstone, 14x12x4

ins. firmly set in a small mound of stone, marked

1.

Chains

63.80

the ground telicondecate on ; was the

Alongside original der.

Set an iron post, 3 ft. long, 1 in. in dia., 12 ins. i the ground on solid rock and 18 ins. in a large meu

of stone for # sec. cor., with brass cap marked

. M. 899321...

90.20

Citie 1

20.25

.a. i ed ,dasw

Impracticable to build accessories to cor. 00.00 Cor. stands on low sandstone rise, bears N. and S.

Road, bears NW. to Ouray, Utah and SE. to Willow Creek

Thence

N.89°36"E., with continuous measurement. Road, bears N. to Curay, Utah and S. to Willow Creek. 47.35

54.00 Shallow wash, drains NE.

71.00 Wash, 20 lks. wide, 2 ft. deep, drains NK.

71.80 Wash, 20'lks. wide, 2 ft. deep, drains NW.

80.76 The original cor. of secs. 2,3,34, and 35, which is a sandstone, 8x8x2 ins. above ground, firmly set, mark with 2 notches on E. and 4 notches on W. edge; no

> accessories to cor. Alongside original cor.,

Set an iron post, 3 ft. lenge 2 ins. in diamen 28 ins. the ground for cor. of secs. 2,3,34, and 35, with br

cap marked ·w/ - - - - : ps (noit/ect)

**T98** . 646.37% 1928

Raise a mound of wtone, 3 ft.base, 2 ft.high, W.of cor.

Land, rolling bench; E. exposure and drainage. millor row with rock Soil, loose sand and dry sandy elay

of sandstone formation; 2nd. to 4th. rates.

9.80 Shalles wash, from the 32., cratus No timber. Undergrowth, shadscale, rabbit brush, grea

yelle The original & sec. cor., which is and 10.34

to to bound lines a white a gintly the 27 the a

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Chains
         N.89°29'E. pobetto secsi 2 and 55. to liber comm
enotable over rolling bench land sloping N. through short under-
            15.20
         Wash, 15 lks. wide, 2 ft. deep, drains N.
 27.40 Wash, 10 1ks. wide, 1 ft. deep, drains N.
  40.37
         The original i sec. cor., which is a sandstone, 8x10x4
            ins. above ground, firmly set and marked 1 on N.
            face; no accessories.
       Alongside original cor.,
         Set an iron post, 3 ft. long, l.in. in dia., 28 ins. in
            the ground for & sec. cor., with brass cap marked
         Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant
            and scatter the earth.
         Thence
         N.89°14'E., with continuous measurement
  46.10
         Low rise, bears ME. and SW., 25 ft. above 4 sec. cor.
  52.20
         Wash, 20 lks. wide, 2 ft. deep, drains NE.
         Wash, 20 lks. wide, 3 ft. deep, course N.
  61.40
  69.70
         Same wash, drains S.30 W.
         Same wash, drains NW.
  76.50
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78.60 Top of rise, bears N. and S.; descend 25 ft. to

The original cor. of secs. 1,2,35, and 36, which is a sandstone, 14x8x5 ins., firmly set in a large mound

, of deeply embedded stones, marked with 1 notch on

E. and 5 notches on W. edge; no accessories.

Alengaide original cor.,

80.79

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins.in...the ground for cor. of secs. 1,2,35, and 36, with

brass cap marked

T9S R20E S35 S36 S2 S1 T10S

1928

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.

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DEPENDENT DESURVEY OF THE JORGE BONTOME DESIGNATION OF THE
   Chains
                                                                                                                                                                                                      Chains
                              Land, rolling bench; N. sappaure and drainage.
                              Soil, light brown sandy clay losm and recky of sandster
                                        formation; 2nd. to 4th. rates. .40 to 10
                              No timber of the transfer of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con
                              Undergrowth, shadscale, yellow top, rabbit hypsh, cact
                                        and grass. The object of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s
                             Over rolling bench land draining No through short
                                     undergrowth.
  28.30
                             Wash, 20 lks, wide, 3 ft. deep, drains NE.; ascend.
 29.50
                             Low rise, bears N. and S.
 40.30
                             The original \frac{1}{4} sec. cor., which is a sandstone, 14x8x6
                                       ins. lying in an old deeply embedded mound of stones
                                       marked 1 on one face; no accessories.
                            Reset original cor., 8 ins. in the ground marked 1 on 1
                                       face and alongside same,
                             Set an iron post, 3 ft. long, 1 in. in dia., 8 ins. in
                                       the ground on solid rock and 24 ins. in a large
                                      mound of stone for ; sec. cor., with brass cap marke
                                                                                                     S36'
                                                                                                                                                                                                      115 · 155
                                                                                                                 1928
                                                                                                                                                                                                         3:.03
                            Impracticable to build accessories, to core
                                                                                                                                                                                                         63.3
                                                                    The same and a same and a same and
                            N.89 09 E. . with adultmadus measurement.
56.80
                        Enter loose sand and greasewood undergrowth, bears NW.
                           and Site of the man
                                                                                                                        CHARLESTON & Day . . .
80.80 The reconstructed original corning Tps: 2 and 10 S.,
                                 . Rs. 20 and 21 B. heretofore described as Job
                         Land, rolling beach; N. exposure and draininge.
                           Soil, brown sandy clay and becass: sand strenked with
                                      sandstone rock; 2nd. to 4th. rates.
                           No timber.
                           Undergrowth, shadseale, black sage, greaseweet, cactus
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Raise a detad of atone, Wilt. base. sarig. bas

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. M. OS. A. . SDEPENDENT BESURVEY OF SUBDIVISION OF TUIOGS. R. 20
   Chains
                       hada, readly beneat . Commune and drainage.
                        DEPENDENT RESURVEY OF SUBDIVISION OF T.10 S., R.20 E.
   Land of areas of a dustone formation;

    A tiple graphers.

                                             REESTABLISHMENT OF SURVEYS EXECUTED
                                             BY D.G.MAJOR, U.S.DEPUTY SURVEYOR
                                                                        IN 1882.
       and the bleed of or, or box bruch
                                                                         The said of the desired
                   From the reconstructed original standard cor. of secs.
                           35 and 36 on the S. bdy. of the Tp.heretofore des-
                          cribed.
   .10,00,01.
                   N.0°48'E., bet. secs. 35 and 36.
                   Ascend and descend over rolling bench land through
                         short undergrowth.
                   ร์สิทธิ์ นานม สำ
       .70
                   Wash, 10 lks. wide, 1 ft. deep, in draw, drains NE.
    7.90
                   Low rise, 20 ft. above sec. cor., bears NE. and SW.
 29.50
                   Point of low spur, projects NW.; descend.
  32.75
                   Draw, 45 ft. below spur, drains NE.; ascend.
 40.43±
                   Proportionate point.
                   Set an iron post, 3 ft. long, 1 in. in dia., 30 ins. in
                         a large mound of stone over a cross (X) cut in surface
                        rock for 4 sec. cor., with brass cap marked
                                                                 S35
                                                                              S36
                                                                      1928
                 Low ridge, bears NE. and SW.; gradually descend.
40.90
66.00
                  Draw, 60 ft. below ridge, drains HE.; ascend.
77.00
                 Ridge, 50 ft. above draw, bears N. and SW.
78.50
                 Begin descent over N. slope; point projects and descends
                         to the N. and a low rise extends NW.
                 Proportionate point
80.87
                                                                                                 set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in
                        the ground for cor. of secs. 25,26,35, and 36, with
                        brass cap marked was the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of 
                                S35 S36
   take ohe.
                                                                .pr: 1928 ; grandfion: Cor. of
                 Raise a mound of stone, 3 ft.base, 2 ft.high, W. of cor.
 . HOLD COT . Stands on low point of ridge projecting N.
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## DEPENDENT RESURVEY OF SUEDIVISION OF T.10 S. R.20 B. Chains つまれつ Land, rolling bench; N. exposure and drainage. Soil, brown clay loam and rocky of sandstone formation; 2nd. to 4th. rates. No timber. Undergrowth, shadscale, bud and black sage, box brush yellow top, cactus and grass. From the reconstructed original cor. of secs. 25,30,31, and 36 on the E. bdy. of the Tp.heretofore described. S.89°14'W., bet. secs. 25 and 36. Over broken bench land through short undergrowth. 2.00 Wash, 10 lks. wide, 1 ft. deep, in swale, drains NW. 7.00 Wash, 10 lks. wide, 2 ft. deep, drains ME.; ascend. Low ridge, bears N. and S.; gradually descend. 9.10 Gully, 60 ft. below ridge, drains NW.; ascend over low 18.80 point. 23.00 Gully, drains NE. 27.20 Begin descent over low bluffs, bears N. and S. Wash, 10 lks. wide, 2 ft. deep, drains NW., at foot 33.80 of bluffs, 65 ft. below top, bears NW. and S. $39.90\frac{1}{2}$ ; Froportionate point. Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground on solid rock and 24 ins. in a large mound of stone for & sec. cor., with brass cap marked 1 · 🛊 💷 Impracticable to build accessories to cor. 40.80 Low point, projects MW.; thence over rolling bench . sloping No . at . about to . and take inclosing off 52.10 Wash, 20 lks. wide, 3 ft. deep, drains NE. 59.80 Wash, 10 lks. wide, 2 ft. deep, drains NE. 69.60 Wash, 75 lks. wide, 3 ft. deep, drains NE. about 6 chs. thence northerly; ascend. 79.81 The restablished cor. of secs. 25,26,35, and 56.

From cort, prominent knolls, bear N.69-45 E. N.49-45 E.

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Chains	TIOS ROBY
	s equipment is and or the death is and; it exponents
,	1925
ł	Raise a mound of stone, 3 ft.base, 2 ft.high, W.ef cor.
15.	Land, rolling and broken bench land; general drainage t
	Soil, shallow brown clay loam and rocky of sands tone
	formation; sub-soil, hard dry clay and rocky; 3rd.
	and 4th. rates.
	No timber.
	Undergrowth, shadscale, salt and bud sage, rabbit brus
	greasewood, cactus and grass.
	· cribantona denomina la callergazione
	From the reconstructed original cor. of secs. 19,24,25,
	and 30 on the E. bdy.of the Tp.heretofore described.
	N.89°40'W., bet. secs. 24 and 25.
•	Gradually ascend over rolling bench land draining ME.
	through short undergrowth.
7.30	Wash, 20 lks. wide, 1 ft. deep, drains NE.
10.40	Wash, 20 lks. wide, 2 ft. deep, drains N.70°E.; begin
	ascent over SE. slope of low bench.
24.70	·
~3.70	Top of E. edge of bench, 90 ft. above sec. cor., bears
	NE. and SW.; from this point a low ridge or rise
•	forming divide for drainage to the E. and W. extends
	S.; also, the knolls noted at the cor. of secs. 25, 26,35, and 36, bears S.11°E.; S.4°30°E., and S.4°30°
	Thence across bench.
70	
36.00	W. rim of bench, bears NW. and SE.; descend SW. slope
1. 1. 1.	50 ft. to
40.10	- bann the of the early will be
	Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in . has been into an interpretation of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the sec
200 000	the ground on solid rock and 10 ins. in a mound of
	stone for 7 sec. cor., with brass cap marked
1 11 1	824
	825
1	the ground for cer. 12 bees. 23,24,25, and 26,
42.90	Raise a mound of stone, & ft. median faculty of cor.
26.70	Wash, 20 lks. weds, 2 ft. day, to be with the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr

... O. . INPENDENT RESURVEY OF SUBDIVISION OF T.10 S., R.20 E Chains h, arata 47.00 Same wash, drains SE. 51.60 Wash, 16 lks. wide, 2 ft. deep, drains S. Branch of Ouray-Willow Creek road, bears NE. and SW. 55.65 56.80 Road, bears N. to Ouray, Utah and S. to Willow Creek. 76.00 Low rise, bears NE. and SW.; gradually descend. 80.20 The reestablished cor. of secs. 23,24,25, and 26. 48352 Land, rolling and broken bench; general E. and W. exposure and drainage from bench at 24.70 and 36.00 chs. Soil, red and brown clay leam streaked with rock of sandstone formation; subsoil, hard, dry clay and rock; 3rd. and 4th. rates. No timber. Undergrowth, shadscale, yellow top, cactus and grass. N.0º14'W., bet. secs. 23 and 24. Over broken bench land through short undergrowth. 6.00 Shallow draw, drains SW.; gradually ascend. 8.30 Low point, projects SW.; descend. 12.75 Draw, drains SW.; ascend. 26.70 Ridge and enter higher and more broken bench land, 75 ft. above draw, bears E. and W.; descend. 35.75 Wash, 10 lks. wide, 2 ft. deep, in draw 100 ft. below ridge, drains NW.; ascend over low point projecting W. 38.00 Wash, 10 lks. wide, 1 ft. deep, drains W.; ascend. 40.43 Proportionate point. Set an iron post, 3 ft. long, d in. in dia., 28 ins. in the ground for & sec. cor., with brass cap marked . · 523 624 Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor. Spur, 50 ft. above + sec. cor., projects W.; descend. 48.80 Wash, 20 lks. wide, 2 ft. deep, in draw, 90 ft. below 57.20 spur, drains SW. about 15 chs., thence NW.; ascend.

Spur, 75 ft. above draw, projects W.; descend.

62.30

	DEFENDENT SESTIBILITY OF SECURE SESSION OF SECURE
Chains	
74.80	Wash, 20 lks. wide, 2 ft. deep, 75 ft. below spur, dre
	W. Same manth, druiter
76.70	Wash, 20 lks wide, 3 ft. deep, drains Wat , Hask Ca.
79.50	Wash, 20, 1ks. wide, 1 ft. deep, drains W. double 55.
80.86	Froportionate point.
	Set an iron post, 3 ft. long, 2 ins. in dise, 20 ins.
	the ground, on solid rock and 10 inspin a mound of
	stone for cor. of secs. 13,14,23, and 24, with bras
	. cap marked.
	T108   R20E   S14   S13
	\$23   \$24 1928
	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor
-	Land, rough broken bench; general W. exposure and drai
i	age.
	Soil, red sandy clay and rocky of sandstene formation;
	3rd. and 4th. rates.
	No timber.
	Undergrowth, shadscale, yellow top, bud sage and grass
	From the reconstructed original cor, of secs. 13,18,19
	and 24 on the F.bdy.of the Tp.hesetofere described.
	N.89°37'W., bet. secs. 13 and 24.
•	Over rolling beach land through short undergrowth.
4.15	Old road, bears NW. and SH. 1 abis . axi Ol . los Co.
26.50	Wash, 20 lks. wide, 2 ft. deep, in draw drains N.
33.35	Wash, 15 lks. wide, 2 ft. deep, in swale, drains NE.
40.08	Proportionate point, and the rest bases and
	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
	the ground for t sac. cor., with brass cap marked
	33. <b>813</b>
•	Hatse a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of story 124 See a mound of stor
	.80 Spur, 50 ft. above f sec. cor., project.
55.35	Raise a mound of stone, 3 ft.base, 2 ft.high, H. of cor.
56.00	Road, bears NV. to Ouray, Utah and St. to 1110 Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont
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30.60

and SE.; descend.

58.45 Head of small draw, drains SW.; ascend.

Draw, heads about 8 chs. MM., and drains SW.

Low point, projects S.

Wash, 20 lks. wide, 1 ft. deep, heads about 8 chs. ME.,

o • North and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the

end drains SW.

80.17 The reestablished cor. of secs. 13,14,23, and 24.

Land, E. 56 chs. rolling bench with ME. exposure and

drainage; remainder of mile broken ground drains W. Soil, shallow sandy clay loam and rocky of sandstone

formation; 2nd. to 4th. rates.

No timber.

Undergrowth, shadscale, yellow top, salt sage and grass.

N.0°33'W., bet. secs. 13 and 14.

Over broken bench land through short undergrowth; ascend over low breaks.

7.50 Top of ascent and rim of bench, 65 ft. above sec. cor., bears E. and W.; thence over bench.

19:55 Top of rise on bench, bears E. and W.; gradually descend.

W.; ascend over low spur.

58.55 Draw, 50 ft. below rise, drains NW.; ascend.

40.43 Froportionate point.

Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 10 ins: in a mound of stone for t sec. cor:, with brass cap marked

Wash, 20 lks. wide, 3 ft. deep, in shallow draw, drains

S14 813

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.

Cor. stands on W. slope of point of spur projecting W:;

junction of draws from NE. and SE., about 1 ch. NW.

45.75 Wash, 10 lks. wide, 1 ft. deep, in shallow draw, drains

50.40 Begin ascent over sandstone ledges and outcroppings,

Yesw: : ascend. The control of the control

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		descend 125 ft, over noiling land along newent	4 and
		Low point, projects	00.
	80.86 ×	Propostionate pointes . Fil	oo.
		Set an iron post, 3 ft. long, 2 ansating 24	ins.
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		brass cap marked new tracer acts of . A anal	- 1 b & (
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		1928	
		Raise a mound of stone, 2 ft.base, lift.high. W.	
	•	Land, rolling benck and rough breaks; No exposure	and
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		age on remainder of mile	
Ì		Soil, shallow sandy clay loam and recky of sandat	ODC
		formation, lying on a dry, hard clay and rock	-dus
	, •	soil, 3rd, and, 4th, rates. The pure to got	J <b>4.</b>
		No timber. The same ones ( . 4 on eraso	
-	(4.	Undergrowth, scattered shadacale, salt sage and g	ress
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		From the reconstructed original corenas secs. 7.1	2,13
		and 18 on the Kerbdy of the Too heretefore des	erib
		S.89°22'W., bet. sees. 12 and 13e g sizero ichogonic	.43
		Ower rolling and broken bench land through ahers	un des
		megrowth and of one accession of bevorgent	
	.35	Wash. 35 lks somide at 2 ft. deep sodrains the standard	ally
	ļ	ascend over SE. expesure.	
	20.50	Low ridge, bears Ngiand Sasabout 2 chs. to end;	POP
-		sandstone knoll on Selend of ridge hears SE a	bout
	• <u>.</u> . 11 3	la che a mound of stopped descriptions to business as laid	
	1	Wash, 25 lks. widekol ft. seep, in swalnardrains	<b>CE.</b> ;
	!	dunction of effeths frame, bragasayly lauhaya	
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		Set an iron post, 5 ft. long, 1 1 baths 1	
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	1 7		

# PENTENT RESURVEY OF SUBDIVISION OF T-10 S. R. 20 E Chains S12 [′] S13 .1928 Raise a mound of stone, 3 ft base, 2 ft high, N.of cor. Cor. stands on sandy SE. slope. 50.50 Low ridge, bears N. and S.; gradually descend. 55.85 Head of wash, drains Mw. 56.85 Road, bears NW. to Ouray, Utah and SE. to Willow Creek. 73.75 Wide shallow wash, drains N. The reestablished cor. of secs. 11,12,13, and 14. 80.16 Land, rolling and broken bench; general N. drainage. Soil, shallow sandy clay, loose sand and rocky of sand-. stone formation; 2nd. to 4th. rates. No timber. Undergrowth, shadscale, rebbit brush, bud sage, cactus, yellow top and grass. . N.0°11'W., bet. secs. 11 and 12. Gradually descend over gently rolling bench land sloping

N., through scattered short undergrowth.

11.50 Road, bears NW. to Ouray, Utah and SE. to Willow Creek. Broad, shallow wash, drains NE.

33.00 Wash, drains E. about 1 ch. to junction with wash from the S., thence N.

Proportionate point.

21.85

40.43

Set an iron post, 3 ft. long, 1 in. in dia., 27 ins. in the ground for # sec. cor., with brass cap marked

> 811 · S12 · 1928

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.

Recross broad, shallow wash, drains NW.; ascend over low point projecting NW.

Same wash, drains NW. gradually ascend. 71.00

48.90 Same wash, drains NE.

72.50 Low, rocky rise, bears E. and W.; descend 15 ft. to

#### DEPENDENT RESURVEY OF THE SUBDIVISION OF THE 5. R. 20

united)

Chains

80.86 The original cor. of secs.1,2,11, and 12, which is a sandstone, 16x10x3 ins. above ground, firmly set,

marked with 5 notches on S. and 1 notch on B. face

Alongside original cor.,

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in the ground for cor. of secs. 1,2,11, and 12, with brass cap marked

and surrounded by c small deeply embedded atones.

T10S | R20E | S2 | S1 | S12 | 1928

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor. Land, gently rolling bench; N. exposure and drainage.

Soil, brown sandy clay loam streaked with rock of sandstone formation; 2nd. to 4th. rates.

No timber.

Undergrowth, short scattered shadscale, yellow top, bud sage and grass.

From the reconstructed original cor. of secs, 1,6,7, and 12 on the E. bdy. of the Tp. heretofore described. .

N.89°18'W., bet. secs. 1 and 12.

Gradually ascend over rolling bench land through short undergrowth.

19.10 Low ridge or rise, bears NW. and S.

32.25 Wash, 10 lks. wide, l in. deep, drains N.80 W.

34.45 Wash, 30 lks. wide, 4 ft. deep, drains NW.

The original 1 sec. cor., which is and stone, 14x5x4 ins. above ground, firmly set, and marked 1 on N. face; no accessories.

Alongside original cor.,

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for 1 sec. cor., with bress cap marked

81

. 15 37 CHAS

812

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Chains
                         to junction with mash from the SW., thenest
               59.40 Wash, 19thourstain authites directiones on the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of th
    A. C. . C. . 10 Brood with itlast deepy asking of . 10 mg . O. 3. 47
  61.15
                         Wash, 30 lks. wide, 2 ft. deep; drains na 300 E.; ascend.
   Palans | depos teams teams feares feare teams to 2008; ed on conde
  on the L. bdy. of the win an intersted and definition . 21.37
                        The Bredenstructed Spigenal despositioner 1,2,21, and 12.
 80.16
 -basa diameprolling benefit and ereinage.
                          Soil, loose sand, sandy elay and rocky of sandstone
 elite
Haring
                                   formation; 2nd. to 4th. rates.
         turners to the seart them of be, countered on the rest.
         . ass Undergrowth, Scattered greasewood, rabbit brush, shadscale,
                                   salt and had sage, box brush, cactus, and grass.
      .aos To too brown we damining before occordable oc
                       N.1 22 W. betweeds. 1 and 2
                         Over rolling bench land through short undergrowth.
   2.50
                         Shallow wash, drains HW.; gradually ascend.
15:135
                        Top of ascent; 50 ft. above sec. cor., bears E. and W.;
                                  gradually descend N. slope.
27.65bn Shallowswash Carains Woodbout 1 ch., then N.
35.67
                        The original toses cor, which off a sandstone, 16x10x8
                               · has of lying on the ground and marked dimly on one
            Till but Tace; Thoughteenstries to story . It out, and a real continue to
                        Reset original cor., 6 ins. in the ground marked 1 on W.
         THE STATE OF SECTION SECTIONS OF SECTION AND SOURCE SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SEC
                        Set an iron post, 3 ft. long, 1 in. in dia: 6 ins. in
   and d tuothe . The british selfe rock and of the fri a mound of the
                             stone for 1 sec. cor: With brase cap marked
                                     Los yur, irejects W. Heesend W. slope.
                                                                                        arcportionate point. 12 | 28
  det an dron poot, & fiteging, line, in dia., 28 ins. in
            box for a wante frame of a shall rock while arains Mr.
                       Impracticable to build becassories to cor.
13 . 75
                       the out the best $34. Soft daily in a comment
22,25
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39.33+ But the Manufact most in the measurement.

# 47.85 . Vash :20: 1ks . wide . & Chodese . 16 mine. W. mediate to junction with weat from the St., thouse Fall Wash, 10-1kg-ruide, Zufferideep afrainskiitageament. Topogf low tresky ridge ertrias: bears as assetted to 11.15 Wash, 50 ika. wide, titt. cot itl Esphangeber: 78.52 aThe reconstructed original corect come 1.2438, and. on the N. bdy. of the Tpenheretofene described. C1. 37 Land irolling bench; H. expense and drainege if 31.08 Soil, shallow, dry brown same will said room of said. histone formation; 2nd. to 4th organies of alled No timber. Parametian; Shea on and treitameral Undergrowth, short shadscale, scattered rabbit brush, greasewood, bud sage, castue subox brush and grass. or and ore flows From the reconstructed original standard cor. of secs. 34 and 35 on the S. bdy. of the Tp. heretofore described. The part of a domed gift is a newer N.1007 E., bet. secs. 34 and 35 co. in the roll odd 06.2 Gradually ascend over rolling beach, through short under growth. Low that . I between the office that Top of ascent, 10 ftgoshove sees cores bears Ba and W. 59 - . .gradually.descapd.pverala slape, fontaino out . Va. da 4.80 Head of draw, 25 ft. deep, drains Wittescend. Low spur, 25 ft. above draw ingelects of the sognatually Reset original cor., & tes, in the graphane Draw, 40 ft. below spurgersine to beat 4 the. then Set an iron post, $\mathfrak d$ ft. long, $\mathfrak d$ in that $\mathfrak M_{\mathbb C}$ $\mathfrak d$ Wash, 10 1kg wide with 5t- deepe draine off shout 5 chs. o to interest on whith the too. per soro leasts because we

Low spur, projects MR.; descend N. slepe.

Set an iron post, 3 ft. colong, 1 in in dia. . 28 int. in

impracticable to builtd accessories to cor.

IL To Was with continued measurement.

the example for these ore a second party and property

Preportionate point, 12, 33

59.40

74.50

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2.60

10.25

20.00

32.10

34.50

40.12

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A OR . SHEETE BOOK THE OF SUREY WAYOU BY PURE $1.72.20 B.
Mt. cant Missessinding of state; 3/2to head goft.high; W.of cor.
41.8617 Brat? decimalist about 20ther to junction with large
 80 . Pa
                draw from the SEO; gradually ascend.
45.00
                Spur, projects MR. Ebout 5 chs. distant; descend broken
Wash, 30 lks. wide, 3 ft. deep, in large draw, 55 ft.
57.10
62.20
                Top of ascent and N. rim of draw, 65 ft. above wash, bears
                      E. and We; thence over rolling bench.
66.00
                Old road, bears NW. and SE.
                                                          80.24 √
               Proportionate point.
specime ede drainage.
                                                        an Karawa (pantan)
Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins.in
                     the ground for cor. of secs. 26,27,34, and 35, with
                      brass cap marked
                                                                                          🕡 i Ranifit
     1108 R20E
                                                              S34 | S35
                                                                  1928
                Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
               Land, rolling and broken bench; general N. exposure and
                     NW. drainage.

    2.3 (9.5) (4.5) (4.5)

               Soil, brown clay loam and rocky of sandstone formation;
                   2nd. and 4th. rates.
                                                                           No timber.
                Undergrowth, shadscale, salt and bud sage, box brush,
                                                                                  化维尔 真迷 经统治债务
                black brush, eactus and grass.
    From the reestablished cor. of secs. 25,26,35, and 36.
                                                                     - This paint it his out to 19.5
               Descend over rolling bench land draining NW., through Design upon design with the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
                      short undergrowth.
               Road, bears ME. to Ouray, Utah and SW. to Willow Creek,
 5.00
                      on low rise, bears 82. and NW. about 12 chs. to 8291
                    Chise a mound of stone, & ft. base, & ft. high,
. W. of cor.
               15.75
5000895
               Same wash, drains MV. and comes from the NE.
.Wol. sniarb , gest .it a , east of , desc.
22.25
39.851
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Chains	
•	Set an iron post, 3:5to leng altimación discouling innicia
	the ground for tages sere with hings can market. I
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<b>∌</b> .	15.00% Pagar, inches la tigat . el españon, inaga Pago. 318.818 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago el españon, inaga Pago. 318 el españon, inaga Pago. 318 el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el españon, inaga Pago el
,	Raise a mound of stone, 3 ft. base, 2 ft.high, N.of con
43.75	Wash, 10 lks. wide, 2 ft. deep, drains N.
57.65	Wash, 20 lks. wide, 2 ft. deep, drains N. about 4 chs.
•	then NW.
78.25	Wash, 20 lks. wide, 1 ft. deep, drains W.
79.67	The reestablished cor. of secs. 26,27,34, and 35.
	Land, rolling bench; general NW. exposure and drainage.
•	Soil, brown clay loam and rocky of sandatone formation;
<b>,</b>	2nd. to 4th. rates.
į	No timber.
	Undergrowth, shadscale, bud and salt sage, box brush
	and grass.
•	N.0°55'W., bet. secs. 26 and 27.
	Gradually descend over rolling bench land through short
	undergrowth.
18.40	S. rim of draw, bears E. and SW.; descend.
21.30	Draw, 45 ft. below rim, drains ME. about 2 chs. to
	junction with large draw from the SE.
24.30	Main draw, drains N.10°E. and comes from the SE.
29.00	Recross bottom of same draw, drains W.; ascend.
31.70	N. rim of draw, bears E. and W.; continue over bench.
40.12	Proportionate point.
	Set an iron post, 3 ft. long, 1 in. in dia., 28 ins.in
	the ground for # sec. cor., with brass cap marked
	த் முற்ற மார் மூற்ற நாள்ள முற்று முற்று முற்று முற்று முற்று முற்று முற்று முற்று முற்று முற்று முற்று முற்று
	5.00 Hoad, bears His to the Single Hoad . 380 - 00.5
	and the con low rise, bears of and the about a containing
	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
	wash. 28 lks. wide. 2 ft. deep, distance as selan
57.90	S. rim of large draw or gulch, bears R. and V.; descand

Wash, 10 1ks. wide, 2 ft. deep, drains H.10 v.

Proportionate point.

69.80

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.2 0 ... DEFENDENT RESURVEY OF SUBDIVISION OF T.10 S. R.20 E
 Chains
 71.80
         Wash, 50 lks. wide, 5 ft. deep, in large draw, 150 ft.
  mainth to below rim, drains W.; ascend S. and SW. slopes. .
 80.24
         Proportionate point.
         Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins.in
           the ground for cor. of secs. 22,23,26, and 27, with
           brass cap marked
                             Tios | R20E
                              S22
                              S27 | S26
                                1928
        Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
        Cor. stands on SW. slope of low point projecting W.
        Land, rolling benches and rough breaks; general W. drain-
        Soil, brown clay loam and rocky of sandstone formation;
           3rd. and 4th. rates.
        No timber.
        .Undergrowth, shadscale, bud and salt sage and grass.
       From the reestablished cor. of secs. 23,24,25, and 26.
       S.89°01'W., bet. secs. 23 and 26.
        Over broken bench land through short undergrowth.
 1.90 Shallow draw, drains N.; escend.
4.70
       Low point, projects N.; descend.
16.50 Wash, 25 lks. wide, 3 ft. deep, drains SE. about 5 chs.
           then SW.; ascend.
29.80
       Top of ascent and spur, 50 ft. above wash, projects S.
           about 5 chs., then W.; thence over broken ground.
36.70
       Wash, 20 lks. wide, 2 ft. deep, 80 ft. below spur, drains
         . SW: about 4 chs., then W.
40.052 Proportionate point.
       Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
          the ground for t sec. cor., with brass cap marked
                                S23 ...
                                S26
                       1928
       Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor.
```

Chains

50.00 | Wash, 20 lks. wide, it ft: deep, drains S. Hadd

and the state than 1, 2 time.

64.10 Wash, 25 lks. wide, 3 ft. deep, in small gully, drains

76.00 Foint of spur, descends NW.; descend 50 ft. to

80.11 . The reestablished cor. of secs. 22,23,26, and 27.

Land, broken bench; general SW. exposure and W. drainage.
Soil, brown and red clay loam and rocky of sandstone
formation; 3rd. and 4th. rates.

No timber.

.. Undergrowth, shadscale, bud sage, yellow top and grass.

. N.0°13'W., bet. secs. 22 and 23.

Over rough broken ground, through short undergrowth.

- .75 Low point, projects W.; descend.
- 2.50 Draw, 25 ft. below point, drains SW.; ascend abruptly.
- 6.30 Ascend more gradually.
- 14.30 Top of broad ridge, 75 ft. above draw, bears E. and W.; descend 40 ft. to
- 25.20 Draw, drains NW. about 4 chs., then W.; ascend.
- 33.50 Ridge, 125 ft. above draw, bears E. and W.; descend.
- 40.112'. Proportionate point, on steep N. slope.

Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground on solid rock and 24 ins. in a large mound of stone for 1 sec. cor., with brass cap marked.



Impracticable to build accessories to cor. ,

- 50.60 Gulch, 140 ft. below ridge, drains NW.; ascend.
- 53.00 From this point a gilsonite outcrop, vein is about 22.

  ft. wide and extends in a NW, and SE. direction,
  bears NW. about 8 chs. distant.
- 65.70 N. rim of gulch, bears NW. and SE.; thence over broken ground.
- 74.45 From this point a gilsonite vein, 2 ft. wide, on top

  of W. rim of Willow Creek Canyon and extending in a

b West rooting themes distributed by state 77.510 8. rim of gulch, bears W. and A. indeposed absorbing 80.220 a Proportionate points on narrow point projecting N. Set andrem post, adiff. long. 2 ins. india-mid ina. in the ground anisolid rach and 24 institute amount of stone for cor. of macs. 14,15,22, and 23, with brass cap marked . hasons b j. 1 . 1 . 1 815 | S14 .buscas :. Impracticable to build accessories to cor. Land, rough broken benches; general, W. drainage. on mini Sall pahallow clay loam and rocky of sandstone formation . . 3rd. and 4th, rates. No timber. Undergrowth, shadscale, yellow top, bud sage and grass. . **9**) 333 33**9**3 35 3 5 From the reestablished cor. of sags, 13,14,23, and 24. S.88°33'W., bet. secs. 14 and 23. Over rough broken ground, through short undergrowth. 00.E Wash, 40 lks. wide, 2 ft. deep, drains NW. 38.80 of Low rise, bears NV, and SE.; ascend along S, slope. 16.70 Top of ascent on S. alope of low rocky ridge; descend. 28.00: Wash, 50 lks. wide, 3 ft. deep, drains NW. 37.60 Same wash, drains SW.; aspend. 40.01 Proportionate paints vo. Set an iron post, 3 ft. long, 1 in, in dia, 20 ins. in anisto cather granned on aplied rock and 20 ing. in a mound of stone for & sec. cor., with breas cap marked Lesve Affic Policete s.; cascend L aniose , 2823 othe . 20 .vitquida bassass .... It.base, 2 It.high, M.of cor. below Spur, 65 ft. above wash, projects Sw.; descend. 45.20 Same wash as at 37.60 chs., drains MV.; this wash forms 58.40 recky gulch about li che. hor thesterly at junction

Set an from post, Sirt. long line in the

ns .ani

.E e	- Personal de Caracter de Salvano London de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter de Caracter d
Chains	Same wash in rocky guitch, 25: Parings dumind 200
61.70	
,	Bears Service of gulch, bears an arrangements cartering comes
ì	Rocks point, projects N. about Dehat diskung descuis
68.30	Same guloh, 60 ft. deep, drains, Sugarendus res
69.20	Rocky point, prejects 817 descends ballong and
72.10	Same guloh, drains NW.; assend 100 Tel enote
72 <b>.7</b> 0	Rocky point, projects No; descend. Destruction (80 100)
75.20	Same gulch, drains S.; ascend.
76.50	Rocky point, projects S.; descend.
78.60	Same gulch, 75 ft. deep, drains NW.; ascend.
80 <b>.02</b>	The reestablished cor. of secs. 14,15,22; and 23 on ro
	l - point, projects N. 18. 1993 hadend dynor , back
	Land, rough and broken; general W. exposure, and drains
	Soil, shallow clay loam and rocky of mandatone formati
	3rd. and 4th. rates.
•	No timbers of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con
	Undergrowth, short shadscale, salt and bud sage, yello
• · · ›;	top and grass. In . To site of the stepum of the month
	. <u>2827 - 2928 - 2928 - 2928 - 2</u> 028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028 - 2028
• • •	W.G.44*W. bet. secs. 14 and 15./ only Balling the
	Over rough broken bench land and breaks of Willow Cres
• .	Canyon, through short undergrowthed Dessind into gal
	re Cramble point projecting N. Ma Chabs of tell Or.
2.75	Bottom of gulen, 55 ftl below sect. cor., drains W.;00.
£ • 1 U	ascend abruptly over ledges and boulders and 03.
5 O <b>5</b>	Rocky point, 100 ft. above gulcher perspects dear themps.
5.25	over broken grounded off the transfer as the
13.00	Water, 40 4km wider, 3. It things, in mading draw, drains
	stone for the cor. withdresses property
20.80	Spur, 110 ft. above dress, projects W.; descend N. sle
33.10	Gulch, 120 ft. below apur, drains W.; ascende 1900.
35,30	Sendstone spur, projects NV.; descend abruptly.
38.75	Wesh, 50 lks. wide. & ft. deep, in gulen; 65: ff. dibala
A. T. T	arour, drains ME, and comes from the E.
40.12	Prepartionate paint. Sho all Juode noing vices, or ton
	Set an iron post, 5 St. long, & den distant the set

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Chains
             the ground for these cores with brass but p marked
  Proud, shallow wash, we ins M. shout 10 cha., then Min.
                           • 94818 | Sieve ducode digod
 mingo and nivide bet.822[1mage to the M. and W. . | 60 ft.
          Raise & mound of atome, S ft bese, 2 Ft high, W.of cor.
 40:36 wishifn gulth; drains W.; ascend ever lew point; "
                            . of the equipment as very supposit
            projects W.
 48.00
         Draw, drains SW.; ascend. . * And Fig. of and A Company 1964.
 54.96" Top of escent on Baside of red Emoll on spurpl45 ft.
 along E. slope
            of top of spur. --
 62.10
         Same spur, projects $.5°W. and comes from the E.;
            gradually descend over N. slope.
 100
 71.50
         Wash, 10 lks. wide, 1 ft. deep, 100 ft. below spur,
            drains NW .: ascend.
 80.24
         Proportionate point.
         Set an iron post, 3 ft. long, 2 ins. in dia., 20 ins. in
            the ground on solid rock and 10 ins. in a mound of
Spolation 1
            stone for cor. of secs. 10,11,14, and 15, with brass
            cap marked
                               T105 | R20E
                                510
                                     S11
                               815 814
                                  1928
         Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
         Cor. stands on S. edge of low spur, projects NW.
         Land, rough, broken bench and breaks of Willow Creek
            Canyon; general W. exposure and drainage.
         Soil, shallow brown and red clay and rocky of sandstone
· id Wo :
        wand the Mark anort under
                                  narod november edipolitics
            formation; 3rd. and 4th. rates.
                         · 14/2000 - [.
                                       Blad the trace of
         No timber.
         Undergrowth, shadscale, yellow top, scattered sagebrush baseds, yellow top, scattered sagebrush baseds, irojects W.; descend.
            and grass.
                  tand of arrall gully, cruden W.; sucend.
         From the reestablished cor. of secs. 11,12,13, and 14.
 Sold, herrs MM. to Curmy, btah and SW. to Willow Creek.
AV. 20 Januation of large draws from the ME. and SE., drains SW.
```

diains

37.20

37.40

Chains

40.11<del>6</del>′

71.00

road follows along draw to the NE.; ascend.

Proportionate point.

Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. in the ground on solid rock and 10 ins. in a mound of stone for # sec. cor., with brass cap marked

S10 S11

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.

Begin ascent over sandstone ledges and outcroppings, bears NE. and SW.

52.00 Ridge and divide of drainage to the N. and S., 125 ft.

above tisec. cor., bears E. and W.; gradually

descend over rolling beach land sloping N.

Wash, 10 lks. wide, 2 ft. deep, drains NE.

80.23 Proportionate point.

Set an iron post, 3 ft. long, 2 ins. in dia., 27 ins. in the ground for cor. of secs. 2,3,10, and 11, with brass cap marked

T108 | R20E | S3 | S2 | S10 | S11 | 1928

Raise a mound of stone; 3 ft.base, 2 ft.high, W.of cor.

Land, rolling bench and rough broken ground; S. exposure and SW. drainage on S. 52 chs. and N. exposure and

Soil, brown and red sandy clay and rocky of sands tone

formation; 3rd. and 4th. rates. No timber.

drainage on remainder of mile.

Undergrowth, shadscale, sagebrush, yellow top, greasewood and grass.

From the reconstructed original cort of secs.1,2,11, and

. ..

8.87°36'W., bet. secs. 2 and 11.

### HIPPOT OF SUPELYIPICE ST

Chains road fullows alone

Over rolling bench land through short undergrowth.

to.11 Frephetionate Wash, 20 lks. wide, 2 ft. deep, drains NW.; gradually grass coni na īes

ascend. the areas of the root Proportionate point, on sandstone outcropping extending 40.19 1

N.10°W. and SE. on E. slope of low ridge or rise.

Set an iron post, 3 ft. long, 1 in. in dia., 30 ins. in

1928

The said at the contract

76.8

a large mound of stone over a cross (X) cut in solice

rock for 4 sec. cor., with brass cap marked o in lette streets mi judic

Deposit glass around base of post to be the by rid Low ridge, 75 ft. above sec. cor., bears N. and S.; 42.00

gradually descend. 1. C. 36 Wash, 20 lks. wide, 1 ft. deep, in shallow draw, 40 ft

55.90 below ridge, drains N.; gradually ascend. Low ridge, bears N. and S.; sandstone outcroppings

extend along ridge; descend. Broad, shallow wash, in wide draw, drains N.; road, be 70.10

N. to Ouray, Utah and S. to Willow Creek.

Wash, 10 lks. wide, 1 ft. deep, drains NE. 74.00

The reestablished cor. of secs. 2,3,10, and 11. 80.3**9** 

Land, rolling; general N. exposure and drainage. Soil, loose sand and dry sandy clay of sandstone form-

ation mixed with rock; 3rd. and 4th. rates.

No timber. ក្រុម ស្រី មានគ្រឿនបាន

Undergrowth, shadscale, rabbit brush, greasewood, cact

sagebrush and grass.

66.00

Over rolling and broken beach land through short under

growth. Ascend.

3.70 Recky point, 50 ft. above sec. corse projects B.; descend N. slope broken by sandstone sutcreppings.

Wash, 10 lks. wide, 2 ft. deep, drains, the core. 31.20 40.14 Proportionate point.

the ground on solid rock and 14 ins. in a mound of

. sio stone for t sec. cor., with brass cap marked

when we werlicul mult on the aide of sitter Creek

. ogola . il move place mil

Raise a mound of stone, 2 ft.base, 12 ft.high, W.of cor. 56.30 Road, bears N.30 W. to Ouray, Utah and S.30 E. to Willow

Creek.

Wash, 20 lks. wide, 2 ft. deep, drains NW.

68.20

70

• 110 DE E

7,80

Low sandy rise, bears E. and W.

77.50

81.00  $\checkmark$  The reconstructed original cor. of secs. 2,3,34, and 35

on the N. bdy. of the Tp. heretofore described. Land, rolling and broken bench; general N. exposure and

drainage.

Soil, loose sandy, dry sandy clay and rocky of sands tone

formation; 3rd. and 4th. rates.

No timber.

Undergrowth, shadscale, rabbit brush, greasewood, sage-

brush, cactus and grass.

From the reconstructed original standard cor. of secs.

33 and 34 on the S. bdy. of the Tp. heretofore

described. N.1-20-E., bet. secs. 33 and 34.

Descend IW. slope over rough mountainous land on breaks of Willow Creek Canyon, through short undergrowth.

Enter bottom of Jim Little Canyon, bears E. and W.

10.80 Old road in canyon, bears E. and W.

Wash, 25 lks. wide, 2 ft. deep, in canyon, 110 ft. below 13.60

sec. cor., drains W.

14.60 Leave canyon, bears E. and W.; begin abrupt ascent S.

slope over ledges and boulders.

20.68 Hieroglyphics of Indian Squaw on S. face of sands tone

noverso x and ledge 10 ft high bears E. 7 lks. distant.

Rocky spur, 160 ft. above canyon. projects W.; descend 20.90

a L, prove clay and recky of sandstone rotherian; 4th.

	DEPENDENT RESURVEY OF SUBDIVISION OF TALO 8. R. 20 E.
Chains	om s. and
26.80	Draw, 170 ft. below spur, drains SW.; ascend abruptly
	over ledges and boulders.
33.00	Spur, 250 ft. above draw, projects W. about 3 chs.
	distant to vertical wall on E. side of Willow Creek
1	Canyon; descend abruptly over N. slope.
40.07½	Froportionate point.
	Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in
	the ground on solid rock and 24 ins. in a large
	mound of stone for & sec. cor., with brass cap marked
	S33 S34 '
	1928
•	Impracticable to build accessories to cor.
	Cor. stands on steep N. slope; continue descent.
43.90	Gulch, 175 ft. below spur, drains W.; ascend abruptly.
50.80	Rocky spur, 150 ft. above gulch, projects W. about 2
	chs. distant to vertical ledge wall on E. side of
	Willow Creek Canyon; descend abruptly N. slope over
: •	ledges and boulders.
57.40	Gulch, 220 ft. below spur, drains W.; ascend abruptly
	over ledges and boulders.
61.50	Spur, 225 ft. above gulch on E. rim of Willow Creek
!	Canyon, projects W.; descend.
75.80	Gulch, 150 ft. below spur, drains NW.; ascend.
80 <b>.15</b> V	Proportionate point, on W.slope of Willow Creek Canyon.
•	Set an iron post, 3 ft. long, 2 ins. in dia., 10 ins.
•	in the ground on solid rock and 20 ins. in a mound
	of stone for cor. of secs. 27,28,33, and 34, with
•	brass cap marked
•	T10S R20E S28 S27
	Impracticable to build accessories to cor.

tand, rough mountainous on breaks of Willow Creek Canyon; general W. exposure and drainage.

Soil, brown clay and rocky of sandstone formation; 4th.

. . . . ve ve tivited land, bearets. and Was recuter greacen

## Chains riction course draws; general W. drainage. Soil, brown clay loam and rocky of sandstans formation [3rdwand 4th. retes: . ) - 10 1 uses . Mi sormenbul No timber. Undergrowth, shadscale, sagebrush, yeller toy and gran N.1011 # .. bet. secs. 27 and 28 600 million 1975 Descend along rocky W. slope over rough mountainous l From this point chimney on Carl Santio's leg cabin, b .15 S.77°55*W.; Willow Creek Location Monument, establi ed in connection with Allotment Survey No. 270 of .. Davis Tabbee, bears S.81°17, W.; chimney on Jim Lit log cabin, bears S.84952'W. All the above are situ on the W. side of bottom of Willow Creek Canyon. Point of spur, projects NW.; the line north crosses I 6.00 of high ledge projecting W. into Willow Creek Cany over which it is impracticable to chain; to pass ledge, I offset as follows: 0... West, 1.00 chs., then N.1º11'W., noting topography on the offset and count distances from the cor. of secs. 27,28,33, and 34 Descend abruptly. Wash, 50 lks. wide, 2 ft. deep, in mouth of ravine a 9.00 junction with Willow Creek Canyon, 100 ft. below sec. cor., drains W.; enter bottom of Willow Cree Canyon and tall greasewood undergrowth, bears N.5 and S.5°W. CHAIL OF BUILDERS OF BUILDING 14.75 Peint on B. side of circular corral about 12 chs. in diameter and base of vertical ledge, 60 ft.high. N.10°E., S. about 12 chs., then E. Leave greasewood undergrowth and enter cultivated la 17.40 bears B. and Whose to . 100 hanningstered will ) 86. Wire fence, bears E. about 1 ch. to E. edge of Wills 24.20 Creek Canyon, and W. Leave cultivated land, bears E. and W.; reenter greater of seasons and the 26.40

Chains

S. bank of till Creek dash, 35 formspaped are 63.10

Road, bears MB. and SW. 

. and a constant wash, this saids saids washed 20ches

to junction with Willow. Greekerns , retar

30.45 Wolfe Read on Beraide of Willer Creek Canyon, bears ME. ..... and SW.; road crosses exect about 2 chs. west.

30.75 Poot of ledge and B. dedge of battom of Willow Creek

We bon . M. Carron, bears M. and S. 5 %. bears E. 50 1ks.

in recording stanta Milos Greek 39.50 Offset, B., 1,00 ch. to true line, then

night-1011 W, a on true line.

The true point for & sec. cor. will fall on bank of

Willew Creek where cor. would be washed away, therefore, at this point,

ot. ... Set an iron post, 3 ft. long. 1 in. in dia., 28 ins. in the ground for witness cor. to the g sec. cor., with

brass cap marked

928 827

Raise a mound of stone, 2 ft.base, li ft.high, W.of cor.

40.07 Proportionate point for & sec. cor. falls on bank of

Willow Creek.

40.45 Willew Creek, 20 lks. wide, 2 ft. deep, in wash, 50 lks. wide, 12 ft. deep, course N.60 %.

Fence , bears N.80°W. about 8 chs. to point projecting 46.10

againg box disprogram, alknown, and and willow Creeks, and S.80°E. about

12 chs. to E. side of Willow Creek Canyon.

49.75 Bater cultivated land, bears B. and W.

Wire fence, bears B. and W.; Ephraim Birchell's house, 57.60 reacting by stope over rough troken land through short

18. cor. of correl and feed yards and leave cultivated 61.40 boowsessy dayerdt sunitnes; druine 5%. about 6 cha.to.

Junction with large guleh; escent rocky EE. alone.

that I was a second to the same of the same

Co. to find the grant of the section of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control

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Chains		
63.10	S. bank of Hill Creek Wash, 35 ft. Whigh; bears ME.	
	and S.80°W.	
63.50	Hill Greek, in wash, 10 lks. wide; 6 ins. deep, alla	
	water, course NE. Maifile Who melitoned of	
63.90	N. bank of Hill Creek Wash, bears ME. and S. 60°W. CA.	
66.30.	Old wire fence, bears E. and W	
67.60	Road, bears NE. to Ouray, Utah and SW.; also, leave	
	canyon and greasewood undergrowth, bears ME. and I	
	Road forks W. to Hill Creek and S. up Willow Creek	
	about 5 che. to the SW. Ascend docted 5%.	
69.55	Low point, projects NB.; from this station, Ephraim	
	Birchell's house, bears S,13°30'W. Gradually desci	
73.50	wouth of small draw, drains SE. into Willow Creek.	
80.15	Proportionate point.	
	Set an iron post, 3 ft. long, 2 ins. in dia., 18 ins.	
	the ground on solid rock and 12 ins. in a mound of	
	stone for cor. of secs. 21,22,27, and 28, with bre	
	cap marked	
	T10S   R20E S21   S22	
	S28 S27	
	1928	
•	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of co	
	Land, rough breaks and level canyon.	
	Soil, brown clay loam in canyon and shallow loam and	
	rocky on the breaks; lst. to 4th. rates.	
	No timber.	
	Undergrowth, greasewood, shadscale, sagebrush and gra	
	From the reestablished cor. of secs. 22,23,26, and 27	
	West, bet. secs. 22 and 27.	
	Descend W. slope over rough broken land through sheri	
	undergrowth	
3.10	Draw, 35 ft. below sec. cor., drains SW. about 6 che.	
<i>ચ</i> ા\$	junction with large gulch; ascend rocky SE. slepe-	
8.75	Spur, 40 ft. above draw. projects S.80°W.: descend.	
	e seekeent sed knon granway on line.	

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50 lks. wife, S ft. deep, in gulch, 575 ft.below
        Willow Cranifolish March 1 200 mail the Campara
      Anticipus prix out of the short galety projected; les saddle
        Tel 14 syns alid pair Sethern galolies, bears 8. about 2
A2 170 To Salve die telety debothe absorption To Salve . F. 11.40
and and with the state of the below it galet, so ft. below
tive drives spik barains a. plastenic straptly of the second
 32.00 Recky point, 110 ft. above gulch, descends ME.; descend
 e breff, by ft. above creek, beltgitefandes.; 33.38
 34.38
        Steep, recky guleh, 50 feto below point, drains ME.;
Course . 182 base cattle about tly on the construction of the
 36.75
        Top of ascent and rime of beach, 50 fit, above gulch,
case in a manufacture sensition and description of the contraction;
39.911 Proportionate point.
                                .t. to Att . reteu.
       Set an iron post, 3 ft. long, 1 in. in. dia., 6 ins. in
  automo , dithed ground-bassblid rock and 24 ins. in a mound of
           stone for t sec. cor., with brass cap marked
                    822 ′
                       To doi: . Ho shared to a a
     Impracticable to build accessories to cor.
40 60 Smell rocky draw, drains NE.
       From this point Ephraim Birchell's house, bears S.54°
50.84
                       in low from, draine A.; ascend.
S1.75 Rim of bench and top of bluffs on E. side of Willow
aniarb warb 10 historic (1990). IN. and SE.; descend abruptly.
56.00 Top of sands tone ledge 120 ft, high, bears NW. and SE.
59.25 Wash, 20 lks, wide a lft. deep, at mouth of small gulch,
           ere , oc. mg .R. and SW.; descend.
60.00 Road bears N.20 W. and S. at base of bluffs and B. edge
           of bettem of Willow Creek Canyon; thence across
Indee of the above rim of Benck, profestion, pleasend.
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Tater wiltigated land, beers W.200W, and 8,20 %.

William State Bedrass 18 - Nich bears I.

The leave splitted land and enter tall greasquod und

the ground on solid took and in the first took as

1	Wash, 50 lks. wide, 5 ft. deer, se guid box
68.50	
1	Willow Creak, 25 1km wide, Slimm desirp, magnitude 14.
	junction of: Willow, Greeks from the flagend Hill Con-
F 11	. from the SW., bears the 2 chs. distant. ni
69.10	W. bank of Willow Ornek Wash, bears Mid and S.
74.30	Road, hears N. to Ouray, Utah and Sati leave semyon had
	greasewood undergrowth; bears Mesmid, flats ascend over
	2.00 Rocky point, the Mt. story point, affaild woll.;
75.00	Top of bluff, 50 ft. above creek, bears Mad and S.;
; •	gradually ascendiave ware a rewolace, room, room, company
79.83 🗸	The reestablished cor. of secs. 21,22,27, and 28.
	Land, rough and broken bench land suppose to por 57.0
	Soil, brown clay loam and rocky of sandstone formation
	lst. to 4th. rates
	No timber
	Undergrowth, greasewood, shadscale, sagebrush, cactus
	and grass.
	N.0°39'W., bet. secs. 21 and 22.  Ascend over E. and SE. slope of breaks on W. side of  Willow Creek Canyon, through short undergrowth.
7.50	Rise, 25 ft. above sec. cor., bears W. and descends B.
	gradually descend.
11.20	Shallow draw, drains E.; ascend.
15.20	Rocky point, projects and descends E.; descend abrupti
18:60	Wash, 20 lks. wide, 2 ft. deep, in mouth of draw, drai
	E., 55 ft. below point; ascend abruptly S. slope.
'26.20	Top of steep ascent on rim of beach, 150 ft. above
	draw, bears NE. and SW.; descend.
27.70	Swale, drains ME.; ascend over sandstone leages and
	outeroppings. Oliver breeze outer outer
37.60	Spur, 100 ft. above rim of bench, projects ME.; desect
40.06	Proportionate point, on hw. sleepe as 11 . will apply
	Set an iron post, 3 ft. leng, 1 in. in dia. In inch
	the ground on solid rook and 12 ind. in a mount of

The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon

CH SUREN IS IN THE CONTROL OF E. beers 4. and 5.; sence corper canyon through tall SHIPT TO BEEN THE DO LINE . STORY Lond, beare i. and 2221 cor. W.idella of the constant second of the constant water, mid blad correct bilds to be com , drains ME .; ascend over sandstone ledges and outersprings: (in ) 45170 Coparaveo fit. above dram, projects MB.; descend. 50.40 hatch, 88 ft. below spar, drains MB.; ascend abruptly. 56.60 Ridge, 100 ft. above gulch, bears NE- and SW.; descend 69.58 il Same drawand mah, drains Mi. 72.60 bene draw and wash, 60 ft. below ridge, dradns ME.; ascend. 75.70 Spur, projects MR.; descend 20 ft. to 80.13 ( Propertionate point en NWL slope 20 ft. below spur. bo. d'Set an iron post, o'ft. long, 2 ins. in dia., 27 ins. in the ground for core of secs. 15,16,21, and 22, with brass cap marked T10S | R20E 816 | 815 WOL 9

621 Se2 1928

Raise a mound of stone, 3 ft.base, 2ft. high, W.of cor.

land, rough and broken bench land; general E. drainage. Soil, shallow brown clay loam and rocky of sands tone

one formation; 2nd. to 4th. rates.

No timber.

tir -.

• JH 177.3 Bis Undergrowth, shadscale, yellow top, sagebrush, rabbit

brush, greasewood and grass.

wods .X animo ward of the secs. 14,15,22, and 23.

8.89-51'V., bet, secs. 15 and 22.

Another the restablished cor. of secs. 14,15,22, and 23.

Ascend ME. slope ever rough, broken land, through short

hash, so lke, wide, a ft. deep, in ravine draing ME.; 2.20 Point of bench, 35 ft. above sec. cer., projects NW.;

cour, of it. above ravine, projects Md.; descend Foot of beach and enter bottom of Willow Creek Canyon, 23 bas .18.31.31. esse to roo beighthat esse to .25.03 18:40

. 32	
Chains	
	bears N. and S.; thence acress campon through this
	greasemood undergrandle desp, course .:
19.00	Road, bears N. and Sheet
. 24.00	. Wilder Orbek, 25 lks; wider 12 isomises of tall water
	in mesh, 1,20, ches ride, 20 lds Astrod 150 ft. below
	bench; carriagatione leages and orthographs ; daned
28.70	Road, bears Nate, Oursy, Wish, and, S. Stlesversen and
• : * :	greenewood undergrowth; bears, M., and S. 160 assendo. 4. 06
. : .	16.60 , Ridge, 100 fo. chove galen, heaqelshall will on
38.40	Spur, 175 ft. abeves Wilkow Sracks projects Fr. from 3
G	this point a gilsomiter suter ap shout of find wide.
	on E., side of Willow Crack Canyon beers S. 1 . S.
1	Descend. ,bnzoss
40.192	Proportionate.peint.pentrecky. W. slepgorg angle 00.de
	Set an iron post, 3.ft. lang: laine in diagraph ins. 4
	, the ground for & sec. sers, with hress appeared
	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
	822 per com gao as and 1928
	Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor
44.50	Wash, 10 lks. wide, I ft. deep, in draw, 50 ft. below
	spur, drains N.; ascend.
51.70	Spur, 75 ft. above draw, projects NE.; from this point
	gilsonite our cropping on E. side of Willow Creek
	Canyon, bears S.56°15'E.; outeropping on W. side
	of canyon as noted on line bet. secs. 22 and 23,
	bears S.47 %. Descend.
60.60	Draw, 60 ft. below spur, drains N.10 w. about 8 chs.
	to junction with ravine; ascend over low point
	projecting N.
66.10	Wash, 10 lks. wide, 2 ft. deep, in draw, drains W. about
	21 chs. to junction with ravine; thence along H.
	Ascend Mile alone rough, brosen de sent
70.90	Wash, 20 lks. wide, 2 ft. deep, in raving drains in.;
•••	20 Point of hench, 35 Ct., above sec. com., pre, 35 c.
76.60	Spar, 65 ft. above ravine, projects it. i decount.
	The recetablished cor of the land of the control of the
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Chains
                              land, rough, broken hanches and level canyon.
                             Soil, in canyon, rich sendy clay loam, 1st and 2nd.
                                                                                         E16 318
                                       rates; soil of benshes brown clay and rocky of sand-
  Cing a genge of bibes, has timestanno tempels, W. of con-
   to. Tremds in mouth of short gulch despaid sa. and in
   B9.20
   .ES bHadeserswill execusord are bilibrush schadecale, sage-
                and some time and apprendiction in the Light and the original transfer.
                                                                              no character to be war the example
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                to vHs9838AW. select selection of the the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the test of the 
                            Descend over molling and broken bench land draining NE.,
                                      through short undergrowth.
- slip 75
                         Wash, 10 lks. wide, 2 ft, deep, in shallow draw, drains
                                     NE.; gradually ascend.
    5.00
                           Low point, projects NE. about 3 chs. distant.; descend.
                           Shallow draw drains E .; ascend.
     6.95
 17.60
                           Sandy rise, 50 ft. above drame bears E. and W.; grad-
dive mattan uelly descends and done of cover one o
21.00. Head of shallow draw, drains E.; ascend.
                          E. point of bench broken by sandstone outcroppings,
32.15
         Heart wo prejects and descends W. .; descend.
37.90
                          Head of drawn 35, ft. below beach, drains ME.; thence
Control of the second second second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s
40.06½
                       Proportionate point. . Thousan we have the
                          Set an iron post, 3 ft. long. line, india., 28 ins. in
     ni . . . . the ground for the section with breas cap marked
   the mound on wolly fook and Sk ins. in a large wound
                    ppinsk glo lagra dik<sup>8</sup>16ro</mark>p $15a middi bolg i
                         Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
76.00
                         Rim of bench, bears NE. and SW.; descend steep rocky
                                   . for of asimpteness billed or aldestible the N. slepe into Willow Creek Canyon.
                         80.13 V
                        wellie St. into Willow Creck. Soad from Willow Bet an iren pest, 3 ft. leng, 2 ins. in dia., 27 ins.in
   Creek
                                                                        Curay, Utah, Mcligws up draw
                                    the ground for cor. of secs. 9,10,15, and 16, with
                                    and SW. about
                                                                                  Mead, bears ME. to Curay, Utah,
                                   bress cap marked
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Junction with reach from the life in without Creek Canyon

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distributed to the the mount of the level canton.
Chains
                                                              S9 | S10
                                                                             Soil, in canyon, ri-
                    HE THE PRINCE THE THE
                                                            S16 | S15
                                                                rates; soil of bedsex
                 Raise a mound of stone, a ft. base puroftenigh, with
                 Cor. stands in mouth of short gulch dragging in.
                       S. edge of Willow Creek Canyon, bears THW? Dand SR.
                 land, rolling and broken bench; general Hirexposure
                       and drainage to Willow Creek.
                 Soil, brown, sandy clay loam, red clay and rocky of
                       sandstone formation; 2nd. to 4th Pates 308-15
                                                         . The state of the second sections and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
                 No timber.
                Undergrowth, shadscale, sagebrush, rebbit brush, grease
                                                                                            wood and grass.
                                                                                                                            3.3
                                                                                             of the formation
                 From the cor. of secs. 10,11,14, and 15.
                                                                                                                               19.82
                S.89°44'W., bet. secs. 10 and 15.
                 Descend over broken bench land through short undergrowth
               Wash, 20 lks. wide, 22 ft. deep, 100 ft. below sec. cor
11.20
                       Low ridge and top of buffs on E. side of Willow Creek
30.50
                       Canyon, bears NW and SE.; descende to the state of the
                From this point, bridge across Willew Creek, bears S.6 T
37.84
                       Begin steeper descent. .! see the state 13 to 150.05
               Proportionate point. The . The Color South for the
40.00 "
                Set an iron post, 3 ft. leng, 1 in. in large 6 ins. in
                       the ground on solid rock and 24 ins.in a large mound
                       of stone for 1 sec. core, with brass cap marked
                                                                     ·$10 ×
                                                                    ្នាភ្ាជ ដែល ២.៨៨៣ ស មាន់ ១៩
                                                                                              Converse of and
                 Impracticable to build
                                                     slope into Willow Greek J
                Wash, 50 lks. wide, 2 ft. deep, in mouth of large . Intog estanding or .
42.00
                                                                                                                                61.0
                       drains SW. into Willow Creek. Road from Willew Greek
                                                           bet an irou post, & ft. long,
                                                                                                                le extra little . . . .
                       to Ouray, Utah, follows up draw.
                                                          the ground for cor. of cou-
                Road, bears NE. to Ouray, Utah, and SW.
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junction with read from the BEC &

men. 15,10,20, and 22

in wash, 1.70 chs. wide, 15 ft. deep, course NV. and athe rates. Canyon road, bears NW. to Ouray, Utah and SE. 27.25 wollst

\$ ,00

50.00

**59.50** 

\$6. Sec Thence

80.00 /

a rused

in selld

with

10 1sb ..

2.00

· bm!

CJ.cy 12.00

10.43

drains

from

Old road in

No timber.

31.75 bears NW. and SE.; ascend over rough, broken bench

land. .Il ons .OL.V.2 .auss to .rep ballallandsegg .dr que 40.06; Proportionate point, on S. slope, 65 ft. above creek.

Set an iron post, 3 ft. long, 1 in. in dia., bear day and drop and drop seed bench and the ground for the cor., with brass cap marked draining ... through short andergrowth.

G.cows gradually

1926 - Markette (Markette) Raise a meand of stone, & ft.base, & ft.high, W.of cor.

top of Astenda Lynnocond of the America Con the Car dell 29.00

Chains Continue ascent. 50 Boad, at foot or los biutife Ridge, 125 ft. above t sec. cor., bears NW. and ER.; 45.70 descend over broken ground. Draw, 65 ft. below ridge, drains HV.; gradually 52.00 Low spur, projects NW.; descend abruptly. 60.25 95.0 mi Sgor bid Wash, 50 lks. wide, 2 ft. deep, in large draw, drains 65.00 ા. છે. Willon Freel, a

N. and comes from the E.; junction of washes from Wide, 10 f ME. and SE., bears E. about 12 chs. distant. Thence 1. 18. 958 B (C . . 5**8** along bottom of draw.

Standard Black British Leave draw, turns W.; ascend abruptly S. slope 175 ft. 70.00 Proportionate point on top of S. edge of ridge, bears 80.13

> E. and W. Set an iron post, 3 ft. long, 2 ins. in dia., 30 ins. i a large mound of stone over a cross (+) cut in solid surface rock for cor. of secs. 3,4,9, and 10, with brass cap marked

T105 | R20E 84 89 | S10 1928 Land, S. 31.75 chs. level canyon bottom; remainder of

top and grass.

mile rough mountainous bench land. Soil, in canyon, rich sandy clay loam; lst. and 2nd. rates; soil of mountainous land red and brown clay

J. T. Market Const.

N. 155

of sandstone formation; 3rd. and 4th. rates. Jeew ut

No timber. 73.73 Undergrowth, greasewood, shadscale, sagebrush, yellew

· -41 32. From the reestablished cor. of secs. 2,3,10, and 11.

- 1 • 25 Bis • • • 5 5 6 • •

S.89°43'W., bet. sees. 3 and 10. Gradually ascend over rolling and broken bench land wasti saya the ground for a sec. cor. The draining M., through short undergrowth.

Top of rise, 50 ft. above sec. cer., bears N.20 %. as 7.50 8.20 %.; gradually d The stant a standard 1988

10 lks. wide, 1 ft. deep, in swale, drains #.30 Wash, in smale, drains N.30% V.; gradually accord.

The second second with the second second second second second second second second second second second second

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Chains
           the M. and S., bears S. to Guray, Utak and S. to Willow Creek.
            descend over rolling beneb land sloping M.
          Top of sandstone outcropping on rise, bears N. and S.;
                                       Fregortionate point.
         Set an iron posty 3 ft. long prima de disconsta
          Head of gully, 35 ft. below rise, drains N.; ascend.

High bear of gully, 35 ft. below rise, drains N.; ascend.

Ridge, and divide bet. drainage to the N. and S.; bears
                             IV. and SE., 25 ft. above gully,
          Proportionate point.
                                8982
          Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
 clos a goged of avone, 3 ft. base, 2 ft. high, W.of cor.
             the ground for & sec. cor., with brass cap marked
 To a consect whed wrighted cor. of secs. 3,4,33, she 34
on the sector. or the fp. heretofore described. The diff.
                                     810
  men, S. . 9. S chiege with broken seach with general S.
 on but maint of stone; 3 ft. base, 2 ft.high, W. of cor.
         Cor. stands on W. rim of ridge, bears NW. and SE.; descend.
equilibres Gilch; hear head; 1150 ft. below ridge; drains SW.;
             gradually ascend: . At at . but tunetune
         Ridge, 30 ft. above gulch, bears NE., SW. about 3 chs.
 dangs tiden westerly; thence along rolling N. slope of
                           • 25637(t 0) 8 3330(t) .
80.48 The recatablished cor. of secs. 3,4,9, and 10.
SS, and to . Rene purbling and wiengh broken bench; general N.
erusoqxe. Z brib . adə 38136 va keysandibid bin ərbbəqisəre dencribed
 bus a bir and wi ereinage son week indepror wile. have a
iguound | servinula deficient legitone facility of sandstone formation;
                                    - divorta cen azida
            3rd. and 4th. rates.
         usedde in riche, beare il and da; acceptante to
. Wil a Diderground whence ie, short sagebrush, box brush and
   the thrule ch. then easterly; thence ever rolling
 sench Land cut by draws and gulches craining to the
         1.2005 W., bet. sees. 3 and 4.
         Descend over rough; Freiting Sanck Line through ther to.
            undergrenth: 120.00 Describe Misself 200.00
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5.00 - Private & Book of Private Bullet West of Private at Appelous of the code . Ob

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descend.

ridge.

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40.09 Proportionate point.

Chains

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Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for t sec. cor., with brass cap marked the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the ground for the

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Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cer.

on the N. bdy. of the Tp. heretofore described.

Land, S. 39.00 chs. rough broken bench with general S. exposure and drainage; remainder of mile rolling

Soil, brown clay loam, loose sand and recky of sandsten formation; 2nd. to 4th. rates.

No timber.

land sloping N.

Undergrowth, shadscale, short sagebrush, gabbit brush, box brush, cactus and grass.

From the reconstructed exiginal standard been. of secs. 32

and 33 on the S. bdy. of the Tp. heretefore describe N.3°36'E., bet.secs. 32 and 33.

Descend over rough, broken land along top of ridge and divide between Willem and Hill-Greek Canyons, through

6.00 Top of ascent and S. rim of high bench land, bears W.,

SE. about 1 ch. them easterly; thenquewer rolling bench land out by draws and gulehes draining to the

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30.55 | Small zoeky galeh, drains III.

40.24, Propostiquate point and allegation of animals.

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SULLING PRO
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                   From the reestablished dor. of sees. 27,28,28,
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                    S.89°06'W., bet. seds828 28 33.
      1.75
                   Descend abruptly W. sloggebver breaks of Willow
                             appearant with
                    Carrier to the significant belief provides to according
   18.60
                    基础课门的现在分支。"安安也是
                          lop or sandstone ledge, 30 ft. . haghes believed
                 licensias as Insabereld seet essignater liberand SWI, A
   55.50
           of splant dreck Canyon, 135 ft. belchussesbeet.
  55. Corections bearethy draw, berains N; 20 %.; exter more broken
                         ground and breaksynfoHillarCreek: Canyonan,
  77 At
  61.50.4 Same.Erszyckrains a Wespoi Sanftwobelow rise; cassend. . . . .
  65. TOu talkely mpiint averite above draw, projects N.70 W. and.
                        comes from bench 2 chs. E.; descend.abouptly.
 68:1900 | Reshyndrawy 965.ft. Delow point, heads about 3 chs.8.70 E.
                        73.00
                  Top of ascent on E. rimoof draw and top of bench, 100
      .d has . If the motore strate bears NW and S.809B.; descend
 oghe . I had abquitly. Good a to our e
. Black Backy sput, .68 if t. below bench; projects NW.; continue
       alstrop describes (fratain .o.fo (2 fue) .
. M. of . | Bricky draw, 125 th. below bench, drains N. 19 W.
80,000 is Respertitionate patents on adeap reaky Washope mear bottom
          . The contract of the court the tractor between
             iset an inden post, 3 St. bong, 2 ins. in dis., 6 ins. in
       880 to a cine from the selicity seck and 24 inc. in a large mound
                       of stone for cor. of sees. 28,29,32, and 33, with
  .WOOS W arturning clean ductioned 1 .W no . Inly ( a ranother got a . 3)
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  eng, i in. in dia.; 6 iss. in
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     the ground on so are book and 24 ins. in a mound of
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                land, relling bench see rough, rocky breaks; drainage
39.90
                             and W. to Hill impek and E. to Willow Creek Canyon.
                                     in the state of the sands tone
                                      Dencend abruntly bear of arend bound
                                                adecale, short angeloush, sectus and
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Rocky spur, 75 1t, below & sec. core

Set an Iren yout, 5 Ct.

. Q. R	
Chains	From the reestablished cor. of sees. 27,28,33, and
	S.89°06'W., bet. sector 28 and 33.
	Descend abruptly W. slower breaks of Willow Creek
	Canyon, othrough skent hidergrowthis it ostgmi
3.35	Top of sandstone ledge, 30 ft. high abouts Marand S.
4.75	Bass of ledges, and fost of detect on Bearige of bottom
	of Willow Creek Canyon, 135 ft. belowness cor.,
	bears: N. and S.; old:read, whear; Norand Scothence. So
	across::Willow: Creek: Canyona; rd See Gambrig
5.45.	Enter; dense willow and rose brush process. sand S. va. 18
11.65	.Leave undergrowth and enter cultivated Mand; obears . H. 53
	: : : : : : : : : : : : : : : : : :
16.95.	Willow Creek, 20 lks. wide, 1.ft. deep, in wash 60 lks.
	wide, 20 ft. deep, course W
17.75 ,	Wire fence, bears N. and S
20.35	Pole fence and leave cultivated land; bears N. and S.
1.35	Willow Creek road at base of steep E. steps and W. edge
	of canyon bottom, bears N. and S. Jim Little's house
	bears S. about $l^{\frac{1}{2}}$ chs. distant; sheds and corrals
	. extend N. and S.; ascend abruptly ever rocky E. slope
31.30	Top of ascent on E. rim of beach, 250 ft. above creek, 8
	bears N.20°E. and S.20°W.; from this coint, Carl
•	Santie's house, bears S.67°E. and Willes Creek
	Location Monument, bears Sa74930 Bornner across
- 4	of where for each of the company to
9.86½	Proportionate point, on W. rimanfabench schemes N.20 W.
	and S. Commence and S.
	Set an iron post, 3 ft. leng, 1 in. in dia 6 ins. in
	the ground on solid rock and 24 ins. in a mound of
	stone for & sec. cor., with brass day marked
1	Land, rolling benen and rongly received the all are
• • • •	W. and W. to Mill 826 ek und D. to Millow over
	Impracticable to build accommodites to took . 1100
į.	Descend abruptly stees w. slope words hear of small
	Undergrowth, shadecale shor we grinter water
	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon

THE SUPPLY STREET, 20 B. Chains the ground for & sec. cor., with brass cap at Gulch, 65 ft. below spur, drains N. about 22 chs. to 842 junction with large gulch from the SW.; ascend. 1928 Low point, projects N.; descend. Since accord it stone, & for see, & ft.high, W.of co. Blass large gulch, drains MB.; ascend abruptly over rocky slope. .Wi erasd this organism books and but the second through id hills; so or a wear ledges. short undergrowth. The state of an Atres W. alope 100 ft. to 79.73 The reestablished cor. of secs. 28,29,32, and 33. . Cord.; thereg Land, rough mountainous, level canyon bottom and rolling · On the State of The second of the second bench.

Soil, brown sandy clay loam and rocky of sandstone formation; ranges from 1st rate in canyon to 4th.rates on the bench and mountainous portion.

No timber.

7.70

48.60

55.50

5 ( A. C.)

77.00

· slope

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rates.

ievel 21.25

**797**0

Undergrowth, willow, shadscale, sagebrush, yellow top, Clare, and the

rose brush and grass. Take gub brows a

N.1°11'W., bet. segs. 28 and 29.

Descend along rocky W. slope over rough mountainous land through short undergrowth.

Point projects NW.; descend abruptly N. slope. t wegatingue bench land

Old road at base of descent in S. edge of bottom of 1/30 X9 e alle

Hill Creek Canyon, 150 ft. below sec. cor., bears . is ont of swell death Avend the co-

noitumed anotabase lagginer, business to find dense greasewood undergrowth, 2 to 5 ft. high.

nword inglimotiod nowned to fixe tysic mach to list: 34.15 Hill Creek, 10 lks. wide, 6 ins. deep, alkali water,

the or .bns; if all a little beaken to the course N.80°E. in wash, 1.25 chs. wide, 40 ft. deep, course N.80°E.

o timber Hill Creek Canyon road, in N. edge of bottom of canyon, 39.40

brocryrowth, greasewood, shadsoule, short sarebrush, IMS bas . WE ared nowns system is well and swall; yellow top and grass.

thence in mouth of ravine from the MW.

40,17 Proportionate point, in mouth of ravine drains SE.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in

Chains	the ground for to see more, with brees,
2, 3° •	770   Gulch, 65 ft. below agan, eralum chunt go can
• 1	Junction with award golds larged in 18.; and
	8.60 Low point, project 1.; come .
	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of es
42.00	Wash, 15 1ks. wide, 1 ft. deep, in ravine drains and the land bas fasoas to got Od.
43.60	Leave ravine, and greasewood undergrouth, bears in .
·	and SE.; ascend over ledges.
44.10	Top of sandstone ledge, 40 ft. high, bears NW. and SE
	continue abrupt ascent.
47.70	Top of steep ascent and rim of bench, 200 ft. above
•	sec. cor., bears N.60°W. and S.60°E.; thence over
	rolling and broken bench land.
70.20	Small gully, drains SR.
74.60	Point, 45 ft. above gully, projects E.; descend N. sl
74.00	
20 74	65 ft. to  . And the second of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second co
80.34	Proportionate point.
,	Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins.
	the ground for cor. of secs. 20,21,28, and 29, wit
	brass cap marked
	TIOS   RZOE S20   S21   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY   PROPERTY
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	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of co
	Land, rolling and rough mountainous beach land and le
٠	canyon bottom; general N. and S. exposure and drai
;	to Hill Creek which flows to the R.
	Soil, of bench land, rocky, of sands tone formation with
•	dense greasewood chalargrowth, in a child
•	shallow brown clay; seil of canyon bottom light brown could proceed a cold of cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of the classic cold of
•	clay loam streaked with alkali; 2nd. to 4th rates
	.40 Hill Creek Canyon road, in H. edge of Person
	Undergrowth, greasewood, shadacale, short sagebrush,
•	yellow top and grass.
, i	
	17 4 Proportionale point, in mouth of vavine draine a
A + 683	Set an iron post, 3 ft. long, 1 in. in dia., 28

74.00

draffig to tas. Acc, tts. doep, draffygamearb

Soil, rocky of sands tone formation and red and brown

di deni 80 class loan agid, congth. Tates son nont his son wi th the ground for cor. of secs. If, 17, 22 oders of

Undergrowth, shadscale, bud sage, yellow top, cactus and

grass. WOSH | BOIT 216 817

160

H.0 55 W. bet. sec 2 26 and 21.

Stine a mound of stone, 3 It best 2 Trinigh W of cor. Land, rolling and broken bench, general Ev exposure and

## DESCRIPTION OF STREET, OF STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STRE

- Over rolling and broken beach land through abort and
- 2.50 Wash, 40 lks. wide, 4 ft. deep, in draw, drains MS. about 1 ch., then SB.
- A.80 Same wash, drains SW.
- 11.60 Same wash, drains SE.
- 19.50 Wash, 10 lks. wide, 2 ft. deep, drains SE. about 2 che then SW.
- 24.50 Low ridge, bears E. and W.; saddle in ridge bears E. about 2 chs. distant; also, ridge bearing N. and S. bears E. about 6 chs. distant. Gradually descend.
- Junction of small washes from the SW. and SE., drain
- 40.16; Proportionate point, on gentle N. slope.

  Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in

1928

the ground for a sec. cor., with brass cap marked.

S20 | S21

Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
Recross same wash, drains NV, about 1 ch. to junction

with wash from the SW., then ME.

4v.60 came wash, drains 25.

47.85

64.10 From this point a lone circular red knoll about 50 ft.
high, bears E. approximately 6 chs. distant.

67.00 Wash, 10 lks. wide, 2 ft. deep, drains MR.

70.10 Wash, 10 lks. wide, 2 ft. deep, draips 83.

iroportionate point, on rocky &. sleps.

the ground for cor. of secs. 16,17,20, and 21, with brass cap marked

7108 Race 817 816 880 821 1926

Raise a mound of stone, 3 ft.base, 2 ft.high, W. of corland, rolling and broken boath; general E. expectes and

.88823

. Overes

2nd. to 4th. rates,

No timber

Undergrowth, and state, sagebrush, rathit brush, cactus Ascense over rough broken beach land through short under

-barg | From the resetablished cor. of secs. 15,16,21, and 22. 8.89*25'W., bet. secs. 16 and 2T. Company Alana

.17 co of the broken beach land through short undergrowth.

Wash, 15 lks. wide, 1 ft. deep, in shallow draw, drains 1.90 viliabena. 80 Berigradually ascends

23.00 Top of knoll on ridge, 100 ft. above wash, bears NE. Catri Contarolita valada ( and SW.; descend.

52.06 Wash; 20 lks: wide; 1 ft: deep; 100 ft. below ridge,

to strat drains HV.

wesh, 25 lks. wide, 3 ft. deep, drains N. about 8 chs. 37.40 then NE.; ascend.

40.11 Proportionate point.

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in

· 100 the ground for t sec. cor., with brass cap marked 

Linea ; . i. c. c. man, bears st. and off. semil mo Rates, synad of atome 3 ft base, 2 ft high, N. of cor.

48.50 Spur, 85 Ato Above a securous projects N.: low, red

woled . 13 Oceandatone inclination byttes extend N. and B. along ...

riage; or anally a control of transport of the control of

57.10 Wash, 10 lks. wide, 3 ft. desp. drains Non orth

H. H. Jash 15 lks , pide , half . seep, desine E is gradually

the ground for cor. of secs. 8,9,10,000,77,7,7 nt th 80.22 ' The reestablished cor. of segs, 14,17,20, and 21.

Land, railing and hymnen dench; general N. exposure and 58.25

Soil, zed and brown elections and rocky of sandstone 66.75

its is a mound of spane with the pulled with the first appay

	No timber
je sa Hennis se	N.O.40.W. bets sees 16 and 17. Chworgashed
	Ascend over rough broken bench land through short under
	growth.
3,00	Rige . 45 ft. above sec. cor., bears ME. and SW.; grad-
-	ually descend. (a) to the and . sed . stage . &
24.50	Wash, 50 lks. wide, 3 ft. deep, in breed swale, 75 ft.
	below rise, drains NB.
36.77	Wash, 10 lks. wide, 1 ft. deep, drains E.; gradually
	grand.
0.16½′	Proportionate point.
	Set an iron post, 3 ft. long, lin. in dia. 20 ins. i
· ·	the ground on solid rock and 10 ins. in a mound of
	stone for # sec. cor., with brass cap marked
•	* / weeks to the flatter
	S17 S16
	1928
•	Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor
2 <b>.25</b>	Low rise, 25 ft. above wash, bears E. and W.; descend.
5.10	Head of shallow draw, drains N.80°E.; ascend.
5.00	Rocky ridge, 25 ft. above draw, bears E. and SW.; small
	sands tone ledges and outcroppings sitend by along
	S. side of ridge. Gradually Coscord. 38 (1913 - 1918
	Wash, 25 ft. wide, 35 ft. deep, dwains with 120 ft. bel
00.UO	
10 22 ¥	ridge; gradually descend gentle W. exposure.
0.33	Proportionate points of t. desmide at an office of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac
·	Set an iron post, 3 Tt. Tong, 2 Ths. in dis.
	the ground for cor. of secs. 8,9,16,0 and 17, with
	. 1 bress end marked or of second dases cased
	Land, rolling and myck-ergorer with engine a congression.
	.epscistb
8170	ner and which will and prown cash form and rocal, or an an and
	Raise a mound of stone 5 5 fet books Bufattaghip Hand con

Chains

No timber.

grass.

ent voolgrafinger.

en Zad. to ath. cates.

Undergrowth, shadacale wellow top, about seasorush

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OS S DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY B. 20 H.
                                                                  Chai na
   Me ox
           rough, broken bench and breaks of Willow
           Land, rough, broken bench and breaks of willow aruseque . Il Lauenas : denot melora has paillows.
  62.50
              Canyon; general M. exposure and drainage.
              and drainage.
 Soil, prown and rocky of sandstone formation; -dus ; sor enotabnes bas meof yels ber bas aword .lies 61.26
 65.10
              soil, hard, dry clay and rocky; 2nd. to 4th. rates.
 .68.50
                                                    · nuamit of
          No timber.
  71..50
•348
         Enfer rowth, shadecale, yellow top, salt and bud assess bus qot wolley, dauxdegas, elapabads, dtwergrebad
  75,00
                                                 • 633 T - 55.
          From the reestablished cor. of secs. 9,10,15, and 16.
                             ាមិនស្រាក់ 🚉
          S.89°36'W., bet. secs. 9 and 16.
Ascend abruptly over ledges and sandstone outcroppings
  sscend
          1.48999.2 or Dock
              from mouth of draw and S. edge of Willow Creek Canyon
     a broken by us. butone
              over rough broken bench land through short undergrowth
  3.00
          Rim and point of bench 70 ft. above sec. cor., bears
     10
             ME. and SW.; from this point bridge across Willow
     Creek, bears S.62°45'E. Thence across bench.
                        Time
 18.00
          Rim of bench, bears NW. and SE.; descend abruptly.
 21.85
          Rocky draw and wash, 25 lks. wide, 3 ft. deep, 100 ft.
           1 375
 welled
             below bench, drains NW. about 8 chs. then ME. into
             Willow Creek; ascend abruptly.
 28.50
          Rocky point, 90 ft. above draw, projects NE. about 3 chs.
                    . onesas ; . . . mil an , on this was
             distant; descend.
         outo & funda again ou . A my design NE.; ascend. Rocky draw, 40 ft. below point, drains NE.; ascend.
33.00
38.00
          Low rise, bears NE. and SW., 65 ft. above draw; thence
                                        · # 5 $ 00 5 5 5 50 6 15 90 100 5
             over broken ground.
ui . 20 j
40.22
            the design of the court of the design of the
         Proportionate point.
         om which is the first for the property of set an iron post, 3 ft. long, 1 in, in dia., 28 ins. in
  ិ្ធ១ ២៤
         soo. co... with ortho cap narked
             the ground for & sec. cor., with brass cap marked
                                      89
                                      816
                                 8201 1928
. 100 10 Raise a mound of watcher, of the hare, with high, N. of cor.
         Washing to like with a relo deep strains and the
44.30
         Junction of washes from the the said Saturing The. wide,
58.25
 drains
         Wish, 50 lks. wide, geoff delinating of the gud cha
31.00
66,75
         Wash, 25 1km Mate, sniver weber chief he.
60.20
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. a .... # J Chains Land, rough, broken bench and broaks of Willew Land, rolling and broken bench; see arm of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co Canyon; general H. exposure and drainings general and drains, e.

Soil, brown clay loss and rocky of sandstone for 3rd. and 4th. rates.

soil, hard, are deg William

So timber. . reduits of Undergrowth, shadscale, yellow top, selt end la

and grass.

N.1-00'W., bet. secs. 8 and 9.

Descend over rough broken land through shert undergrow Wash, 15 lks. wide, 2 ft. deep, drains N.80°E.; ascend .55 abruptly over rocky S. slope broken by sandstone

ledges and outcropyings.

Top of sandstone ledge, 30 ft. high, on E. point of 10.40 ridge, 175 ft. above wash; thence over sandstone outcroppings on E. side of ridge.

Rocky ridge, bears ME. and S.10 W.; descend abruptly. 16.00

9 . . 3 :

400 S

06.4

8.25

Wash, 25 lks. wide, 2 ft. deep, in draw, 175 ft. below 30.25 ridge, drains NE.; ascend.

Low point, projects NE.; descend. 31.75

Low point, projects NW. from ridge about 8 chs. E.; 36.50

Same wash in draw, drains MW.; ascend.

40.16 Proportionate point.

descend.

33.30

Set an iron post, 3 ft. long, 1 in. in dia., 20 ins. i the ground on solid rock and 10 ins. in a mound of stone for i sec. sor., with brass cap marked

Bajos a mound, of stoppes & fathbase a Aift high A. of con

Low point, projects the independence to no trong 51,10

Wash, 50 lks. wide, to fin despoint legge, guich, drains B. 75 Vall, 25 lechmages : payer woled .e2 .can cr. a

Oully, 60 fer below, point, drains For ascende.

Points of fire about a make an additional and a first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of 60.20

Gangon, in alage, each of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the

65-10 Recross ravine, drains MW.

68.50 Recross ravine, drains ME.; ascend.

71.90 Point, 55 ft. above ravine, projects R.; descend.

73.60 Gully, 50 ft. below point, drains E.; ascend abruptly

S. slope over sandstone outcroppings and boulders.

79.30 Ridge, 200 ft. above gully, bears N.60°E. and SW.; descend N. slope 35 ft. to

Set an iron post, 3 ft. long, 2 ins. in dia., 28 ins. in

the ground for cor. of sees. 4,5,8, and 9, with brass

Elift du cap marked l'anable bet l'arre le le le l'arred l'anable bet l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred l'arred

.d. o s. o substant dente to \$108 R20E .

.d. o s. o substant time to \$5 S4

S8 S9

ent out and also has become to any principles of the

Raise a mound of stone, 5 ft.base, 2 ft.high, W.of cor.

Land, rough, broken bench land; general NE. exposure and drainage to Willow Creek.

Soil, shallow brown clay and rocky of sandstone formation;

3rd. and 4th. rates.

Wo timber. Shadscale, rabbit brush, scattered sagebrush and grass.

as to in Figure the restablished ser. of secs. 3,498 and 10.

S.89943/W., obets seest sand 9. Silver of the seest

E. and W., through short-undergrowth.

16.70 Leave ridge on B. . The of breaks of Willow Creek Canyon,

animisms and the and the spaint frame of a new log cabin belonging to a supply the state of the second with the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se

1), in canger, brewn used; eleguisembels of to

32:000 Base of descent and Bridge of Bottom of Willow Creek

stone formation; 3rd. and 4th. rates.

	TERROR DE LES RESTRES DE SERVICION DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CONTROL DE LE CON
Chains	Canyon, 180 ft. below ridge, broke W. and W.
	thence across canyon through dense greatewood underse
}	de.10 decross review, as at a section of the
35.75	Road, bears NW. to Ouray, Utah and SE.
40.44	Proportionate point.
•	2 - 1 - 2 - 2 - 3 - 2 - 3 - 3 - 3 - 3 - 3 - 3
	the ground for ‡ sec. cor., with brass cap marked
•	S4 V
	1928
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant
	and scatter the earth.
	Old dam sites on Willow Creek, bear S, about 7 chs. dist
	ant; water was diverted from Willow Creek at this
	point and carried in small ditches to the lands
	occupied by Wm. Pumfrey and Martin Kosine in sec. 5.
44.40	Old irrigation ditch, 10 lks. wide, course NW. following
	the N. side of Willow Creek Canyon.
50.00	"Old Squaw Crossing" of Willow Creek, at NW. end of an
	isolated and elongated ridge about 75 ft. high, bear
	S. about 10 chs. distant.
58.40	Willow Creek, 20 lks. wide, 2 ft. deep, alkali water,
	in wash, 1.60 chs. wide, 20 ft. deep, course NW.
66.90	Wash, 30 lks. wide, 5 ft. deep, in mouth of gulch from
	the SW., drains NR.
70.00	Leave Willow Creek Canyon and greasewood undergrowth,
	bears NW. and SE.; ascend abruptly E. and SE. slopes
	over boulders and sandstone outeroppings.

Ridge: 175 ft. above Willow Gracks: bears Na80 FF. and 79.30 

80.88 The recatablished con of sees. 4.5.8 part Synonic 07.3 Land, level canyon and rough breaks alaping and draining cabin belonging to arrangage grandly applying of a

> Soil, in canyon, brown sandy clayules but the rate; seil on remainder of mile shallow clay and reclassiff stone formation; 3rd. and 4th. rates.

Chains No timber.

> Undergrowth, greasewood, shadscale, scattered sagebrush, 19vel de diverse com boodes ses sur es p

en i Mil

10.00

41.07

352

N.2-32-W., bet. secs. 4 and 5. ψmirey.

Descend M. slope over rough, broken ground, through . 2034 . a ergon , coak . the dia . and s. A. I. . and seek short undergrowth.

botton er italiow freed daryon, at approximent the

Gully, 90 ft. below sec. cor., drains NE.; thence along 9.75 To more of broken E. slope.

Rocky point, projects E.; from this point William Pumfrey's 18.72 <del>-</del> # 2200

log cabin ( now belongs to Sarah Pumfrey), bears N.26° 30'W.; Sarah Pumfrey's new cabin (now under construction) bears N.23°45'W.; stable, about 5 chs. NW. of old cabin, bears N.23°W.; frame of Joseph Birchell's

Descend into Willow Creek Canyon.

cabin. bears S.78°30'E.

Foot of descent and enter Willow Creek Canyon and tall 35.40 greasewood undergrowth, bears NE. and SW.; thence

across Canyon.

40.20 Proportionate point for t sec. cor. falls in old channel of Willow Creek, drains N.30°W. and cor. would prob-

ably be washed away, therefore, at

Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in the ground for witness cor. to the # sec. cor., with brass cap marked

> S5 S4 WC 1928

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and scatter the earth.

From this cor., William Pumfrey's cabin, bears N.63°30' W.; Sarah Pumfrey's new cabin, bears N.60°W.; point of bench on N. side of Willow Creek Canyon from which and old fence extends N. and S. across canyon and

which formed the division line of Martin Kosine's

and William Pumfrey's claims, bears S.88°30'W.

and William Punfrey's claims, beers ...

and grass.

A OS.K. . MINESPER COMMENT OF STREETS SON OR PLACES .. R. 20 E. Del pe From the recently stand original; shandard sor. of secs. A standar All and an and a standar at the April are according to describedates and organization of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th . the discourse rough broken ground; through short-undergrowth. .75 Sepret mandetone knob or pinnsele about 10.ft. high on point of apur, 25 ft. above sec. cor.; descend, 2-16 | Wash, 80 lks. wide, & ft. deep, in large draw, drains The part old read in draw, bears ME. and SV. Ascend. : 8.00 | Booky spar, 80.ft, above draw, projects E. about 1 ch. then SE. about 8 chs. to end; gradually descend. 12.75 Small rocky draw, 38 ft. below spur, drains SK.; ascend abruptly 8. slope over sandstone outcroppings and boulders. .19.80 . Top of accent and rim of bench, 200 ft. above draw, bears Is and To: thence adress beach. 30.90 Leave.beach, bears ME. and SV.; descend, abruptly. From this point, Willow Creek School House, bears N.50°45'E.; log cabin bears N.48°20'E. 37.60 Rocky draw, 200 ft. below bench, drains MB.; ascend rocky M. and iM. aloggo. 40.10 Proportionate point. set as iren.poet, & ft. leng, 1 in. in dia., 6 ins. in the ground on selid rock and .24 ins. in a mound of etoms for & sec. cor., with brace cap marked .832 .838 1 1925 . Impracticable to build accommation to cer. 41.20 Rocky spur, la fa. above + sec. cor., projects MB.; Accept over 1, slepe. 48.70 | Rocky draw, 68 ft. below symp, drains A. about 8 cha. to denotion with draw from the SV., then M.; ascend

a sign abstractions . 17 day, domain to a too or

53.40 Spur, 150 ft. above doom, projects M.; deacend.

18000 | Revigindente) 15872 SuideSet reputs, drates Macci ascend

chs. distant; gradually descend bedinosen

Rocky gully, drains as. 13 40 ft. below point; discend. 71.15

78.50 Topo of ascent and beather ridge, 95 ftw above gully,

· bears E. and W.; gradually descentill slope.

80.21 Proportionate point. On the total to suited no

Set an iron post, 3 ft. long, 2 instain dial set ins Si the ground on solid reck and le ins. in a mound of

stone for cor. of secre 29,30,31, and 32, with brace างการ เมื่อ สารณ์ใ 100

cap marked ; . . . . VII norda 831 | 832

Raise a mound of stone, 2 ft.base, ktoft.high, W.ofcor

.erselued

1928

Land, rough, broken breaks of beaches and relling beach tops; general E. exposure and drainage. ovasal 00.68

Soil, rocky of sandstone formation with salarhow brown clay loam; 3rd. and 4th. rates. . 1010.3.

No timber. The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro

Undergrowth, shadscale, yellow tep, sagebrush and grass.

.tgie. of orthogote goile.

From the reestablished cor. of .secs. 28,22,32, and 33. 5.89°40'W., bet. secs. 29 and 320 base to see

Over rough broken land on S. breaks of Michis Creek Cany

through short undergrowth. Rocky draw, drains E. 20 %; ascend abruptly rocky E.

.35

2.65

7.40

14.50

Rocky spur, 75 ft. above draw; projects it satisfie.;

Rougastined bus segmetresse vitgurds, bases 0S. I Rocky draw, 90 ft. below pper, drames managem. about

10 chs. to junction with Hill Great Anyphy Assett St

abruptly over modification ladges and boulders.

E. rim of point of bench, 325 ft. about plants, bears

. W. and S.; thence a course probable 11 Oct , rugs

W. rin of point, bears december 1963; demand character 16.25

.E 0:	
Chains	W. slope broken by ledges.
22.00	Base of descent in E. edge of bottom of Hill Creek Canyon,
	325 ft. below rim, bears NE. and SW.; an old road
ر الله والله والله	해보는 아이트 아이트 바다 아니라 다른 사람들이 가득하는 사람들이 되었다. 그는 사람들이 되었다면 보다 되었다.
	bears NE. and SW. and follows along edge of canyon.
	Thence across canyon through dense greasewood under- growth.
33.90	Proceedings in all the second of the second
	Hill Creek, 10 lks. wide, 6 ins. deep, in wash,4400 chs. wide, 30 ft. deep, course NE.
37.90	
	Hill Creek Canyon road, bears N.20°E. to Ouray, Utah and S.20°W.
38.25	
	Foot of ledges and W. edge of bottom of Hill Creek Canyon,
38.50	bears N.20°E. and SW.; ascend abruptly.
30.30	Top of sandstone ledge, 15 ft. high, bears NE. and SW.;
40.16±	continue ascent over broken slope.
40.10 <del>5</del>	Proportionate point.
	Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in
·	the ground on solid rock and 24 ins. in a mound of
	stone for ‡ sec. cor., with brass cap marked
	\$29 }
	\$32 19 <b>28</b>
• .	Impracticable to build accessories to cor.
46.35	Top of spur, projects NE. and comes from the W.; thence
	ascend along top of spur.
55.00	Point on top of spur from which the Willow Creek School
	House, bears N.60°20'E.
60.15	Leave spur at E. rim of bench, 200 ft. above Hill Creek,
	bears NE. and SW.; thence across bench.
80.33	The reestablished cor. of secs. 29,30,31, and 32.
	Land, rough and rugged breaks, nearly level bench and
•	level canyon bottom.
•	Soil, in canyon, rich clay loam, lst. rate; soil of
	remainder of mile, rocky of sandstone formation and
•	shallow brown clay; 3rd. and 4th. rates.
<b>+</b> 117.17,	No timber.
1966 i	Undergrowth, shadscale, greasewood, sagebrush, yellow .elist the measure and secretary
1	

Chains To aloge broken by ladges. top, eactus and grass. Calling the constraint of Dans .. at the past les past ... 325 ft. below ria, bears ... and ... Prom the reconstructed original cor. of secs. 25,30. and 36 on the W. bdy. of the Tp. S.89-41'E., bet. secs. 30 and 31. Over rolling bench land draining N., through short 3.90 Hill Creek, 18 san. cfc., c undergrowth. .asen .at 38 المثارون Wash, 25 lks. wide, 2 ft. deep, drains ME.; gradually .45 37.20 Mil Greek karen Iver, e. ascend. . 1 Cr. . L . . . y di selat nije Old road, bears N.30°E. and S.30°W. gasel in took - 28.88 Low ridge forming divide of drainage to the M. and M., 23.40 22 3**4** 50 ft. above wash, bears N.20°E. and S.20°W.; begin 2009 7 200 2 10 10 10 2 10 03.88 descent over more broken ground. Conditions Draw, 150 ft. below ridge, drains NB.; ascend. 35.50 loint of spur, 50 ft. above draw, projects ME.; descend 41.50 . . (1 is 1 is 1 Draw, 50 ft. below point, drains N.30 %.; ascend. 43.60 . i = villoug but Rocky point, projects MB.; thence along rough, broken 47.50 tone for a sec. N. slope of ridge across numerous small points and draws or gullys projecting and draining M. Froportionate pointa ... 59.73 Set an iron post, 3 ft. long, 1 in in die. At ins. in ... the ground for t sec. cor., with hrace was market. 31 **830** * of the factor are property . Trivate service 831 00.0% 1928 Louise, Delien Raise a mound of stene, 3 ft.base, 2 ft.high, W.of cor. 21.08 La La Ja to the STABOL 62.20 Foint, projects ME. tiet in een ile erwoo 70.70 ioint, projects ME. . als the recombilished cor. of reca. loint, projects H. 84.30 nesses be our the dispor Spur, projects and descends MS.; descend No. slope. 84.80 level canyon bettom. 94.40 Wash, in head of rocky dress, drains Managerally .Seil, in conven, rich cang low ascend. Mosegram; Agorna; remainder of mile, rocky o The reestablished est. of sees, 29,30,31, Aus. 35,74. shallow blown clay; tra. an land, rolling and broken beach; In exposure and Apain No timber. age on V. 25.40 che. and general E. a drainage on remaining distriction of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contr

A COLA . MANAGEMENT THROUGH STREET AS SET SELECTION OF THE LOCAL PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA Chains Soil, rocky and shadden been and red clay lying on a hard, dry alay and weeky subscil; 3rd. and 4th.rates. W 10 038 No timber. 80.62 roo to Mindargreath, sheesoste, sagebrush andogress. is all weight a sed broken tunde thand; goneral I. exposure Descend over breken bench land through short undergrowth. Cate : Becky draw : 60: ft. helow seque core drains NE. (16.48 about 5 chs. to junction with draw from the N. then S. about 3 chs. to junction with draw from the SW., then E. 24.40 h Gulch 50 ft, deep, drains Enabout 1 ch. to junction with draw from the N. 37.50 m Wash, 50 lks. mide, 2 ft. deep, drains SE; ascend. On rocky S. slope of low apur. Proportionate point. 40.11 Line of Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground on solid rock and 24 ins. in a large mound of stone for t sec. cor., with brass cap marked. . The second second second second 1.00 1928 Impracticable to build accessories to cor. Spur. 75 ft. above wash, projects SW.; thence along W. 42.20 slope. 44 ... 45.30 Head of shallow draw, drains SW.; ascend S. slope. Ridge, 100 ft. above draw, bears NE. and SW. at point 55.70 whence a spur projects and descends SE.; gradually descend over rolling land sloping N. Old road, bears N.10 B. and SW. 63.40 Head of wash, 30 ft. below ridge, drains N.100W. 65.50 80.22 Proportionate point.

hidre, 50 ft. above craw, benra M. and S.; gradually . "

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830 829
1928 . 19dais od
Raise a mound of stone, 3 ft base, 2 Tthighpow.of cor
Land, rolling and broken bench land; general E. exposure
and drainage on S. 55.79 chs. and N. exposure and
drainage on remainder of mile. They on an add
Soil, rocky of sandstone formation with shallow brown
clay leam lying on a hard, dry slay and rock subset1
3rd. and 4th. rates. The man distributed and
No timber.
Undergrowth, shadscale, yellow top, caetus and grass.
<u> </u>
From the reestablished cor. of secs. 20,21,28, and 29.
S.89°38'W., bet. sees. 20 and 29.
Oven rolling and broken bench land through short under-
growth.
Wash, drains NE.; ascend.
Low saddle in ridge, 75 ft. above wash, bears NE. and S
thence over broken land sloping N.
Head of small draw, drains N.20°E.
Wash, 10 lks. wide, 1 ft. deep, in depression, drains N
Proportionate point.
Set an iron post, 3 ft. long, 1 in. in dia., 28 ins. in
the ground for t sec. cor., with brass cap market.
2. · · · · · · · · · · · · · · · · · · ·
1. S29 v 1. Tp . Some Xv
1928
Raise a mound of stone, 3 ft.base, 2 ft.high, N. of cor.
Wash, 10 lks. wide, 1 ft. deep, drains NE.
Point on S. side of a low red clay knoll; enter more
broken ground, bears NW. and SE.
Wash, 10 lks. wide, 2 ft. deep, drains MR.; ascend.
Spur, 50 ft. above wash, projects N.; descend.
Draw, 50 ft. below spur, drains NE.; ascend.
Ridge, 50 ft. above draw, bears N. and S.; gradually

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20.80 | Wash, 20 lks. wide, 1 ft. deep, draishaddwy
       es. 93 - The recetably thing that the preference is an armitted
        . Cherroes tablished for . of Leasing 19,20,29; pada 30.
   enoralismed, rolling and heckensbenshingenerals. Exposure and
         . Grandes on But 84.60 shet while Winesposure and H.
          drainage on remainder of mile.
                                              En timber.
    wolland distribution one and a being dos on the state of top
           brown and red clay loam; lies oneashardasdry clay
  A 12 5
           and rocky subsoil; 2nd. to 4th. rates.
        No timber.
                        .01 bata 01 .0000 .700 ... 35 ...
 .. W millimergrowth an abadacale pryeliow top, cactus, and grass.
                           · nt war or well traff. The to
        From the seconstructed original for. of secs. 19,24,25,
           and 30 on the W. bdy. of the Tpu heretofore described.
        $.89930 Est bet. 1800 to 12 and 30 . . . . . . . .
   but dver reling back land draining N., through short
           undergrowth.
  .70
        Wash, 50 lks. wide, 3 ft. deep, drains NW.
 6.90
        Wash, 10 lks. wide, 1 ft. deep, drains NW.; gradually
       • #On Ed
15.00
        Low rise, bears N. and S.; gradually descend.
22.00
        Vaskig 15 . Iks .. wide, .. 2 . ft. deep .. drains ME .. about 3 .chs .. ,
           then NW.
                                    elle and site of Color and c
        Wash, 10 lks a wide, about the deep, drains No. deep
39.70
40.80
        Wash, 10 lks. wide, 1 ft. deep, drains NW.
501-00 f
       Mash, 35 liks a wide, 30fit. deep, drains M.
59U10 '
       Propertionate pointed to the the busing our
        Set an iron post, 3 ft. long halime in disa, 28 ins. in
           the ground for a seed or., with brass cap marked
           daid. 11 S. sp. ad. 11 S. enote to muon a galla. N. of cor.
. rop 14
        60.20
       hase to whoor bas wells whose ber bas amord, thed
65.60
        ": llosdus xoon bus valovib brad no notiomro's Wash, 10 lks. wide, "left" deepy in bread swale, drains
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IV.

Chains

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Wash, 20 lks. wide, 1 fts deep, draining
 95.80
        The reestablished cors of beeck 19,00,20,000 million, Os.
 98.931
        Land, rolling; general? E. exposedel add drainage. 10.0
        Soil, shallow brown clay-lead and medly of bunda tone
            formation; 2nds to 4the. Mitetino squared &. Appound
                      bey mandrainage on recaircer of mile.
         No timber.
        Undergrowth; shadscale, short sagebrush; syellew top
         BEER A Drown and run often form; 1994 - 4888 bas in
                    ideadd saand rocky subrett; Sad. to to.
         N.1006'W. bet. secs. 19 and 20.
                                             No timber.
       Gradually descend over robling bench land draining N.,
            through short undergrowth.
 15.55 Wash, 10 lks. wide, 2.2t. deep; drains Wit more
. 40.11' Proportionate point. The area of the
         Set an iron post, 3 ft. long, a .n in dia; 25 ins. in
            the ground for it uses tend and the house many warked
                                         · draource bus
                          N.
                             . 1928 : Abla .axi bi . asa
                                                          04.3
         Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
         Wash, 15 lks. wide, ol : St. deep a drains Webr web . 60.31
47.10
         W. end of low rocky point, should 25 and dight of a 99.88
 48.75
       Same wash, drains NE.
                                             then Mr.
58.45
 74.00 | Same wash, drains NWS; graduality ascend DE , don't - 070.86
         Proportionate pointer . It is a safe of .come : 08.04
80.22
         Set an iron post, 3 ft. Tong, & ins. in dia. At ins.in
            the ground for cor. of secsal distribution and 180, with
            bet an iron yogt, o it. ich jbakram qab saard
                          the ground facen talled.
         Raise a mound of stone
         Land, rolling; gener
                                                          09.03
         Soil, brown and red
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formation on hard

4th. rates.

Spains Chen ha No timber. hom the reconstructed original cor. of bees 15 181191 Undergrowth, shadscale, yellow top, rabbit brush and and all on the table to began of the Sp. heretofore described grass. if worground freds ingrounds ... and and it is to be seen to be from the reestablished cor. of secs. 16,17,20, and 21. S.89°29'W., bet. secs. 17 and 20.

S.89°29'W., bet. secs. 17 and 20.

Gradually ascend over rolling and broken bench land through short undergrowth. ually descend. Rocky draw, 30 ft. deep, drains NW. 16.00 ni 31.90 THE B RT - REAL AND BURE NOON OF THE PROPERTY OF mound 40.06 V Froportionate point. 7 Leading A. Align L.Vid. use a serie ith bread car Set an iron post, 3 ft. long, 1 in. in dia., 24 ins. in the ground and 6 ins. in a mound of stone for  $\frac{1}{4}$  sec. cor., with brass cap marked Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor. Wash, 10 lks. wide, 2 ft. deep, drains NE.; ascend. 42.25 Low point, 40 ft. above wash, projects NE.; thence 48.60 along N. slope across head of small draw draining N. Low ridge, 75 ft. above wash, bears N. and S.; a knoll 61.00 on ridge bears N. about 15 chs. distant; gradually ಳುತ್ತಿದ್ದಾರ ಮಾನ ಬಟ್ಕಾಚ್ ಶೇಚ 👈 Company of the descend. no grical values and S. Old road, bears NW. and S. 63.75 The reestablished cor. of secs. 17,18,19, and 20. 80.12 Land, rolling and broken; general N. exposure and drainage. Soil, gravelly, rocky and red and brown clay lying on . acump, l a hard, dry clay and rock subsoil, sandstone formation, 3rd. and 4th. rates. To timber. .jroil# of organow th. Undergrowth, shadscale, yellow top, and grass. or enditione again, 55 ft. above sec. cor., projects de:

granually descend over gentle d. slope.

. 2L 7/S.		A CONTRACTOR
Chains		er i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya d
	From the reconstructed original cor. of sees 13	
5,7(46	of the eropt of the cole of the probate brush	
	and 24 on the W. bdy. of the Tp. heretofere 4.	
	S.89°08'E., bet. secs. 18 and 19.	
	Over rolling land draining NE., through short und	lereres
	From the reestablished dor. Of mack. thill of	
11.75	Wash, 10 lks. wide, 2 ft. deep, drains N.80°E.	
16.50	Wash, 20 lks. wide, 3 ft. deep, drains ME.	
44.00	Wash, 20 lks. wide, 2 ft. deep, drains N.70°R.	កិច្ច -
45.75	through short undergrowth.	! 2.3
45.75	Wash, 50 lks. wide, 3 ft. deep, drains MV.; grade 1. Philip and the control of the state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	00.7
	ascend	
58.271	Proportionate point.	
	Set an iron post, 3 ft. long, 1 in. in dis., 6 in	
	Rocky drum, drains M., Watt. deeg.	1.90
	the ground on solid rock and 24 ins. in a large of since of succession of the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the contract to the	e moun
	of earth and stone for $\frac{1}{4}$ sec. cor., with brass	
•	Sot an iron post, oft. ing, in. in the part as set	
	A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A	
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	Impracticable to build accessories to cor.	
65.00	Top of rise, 75 ft. above wash, bears NW. and SR.	. ;
•	gradually descend.	
	Wash, 10 1ks. wide, 2 2t. dom, this is the	- de.a
80.50	Wash, 10 lks. wide, 1 ft. deep, drains N.	90.8
87.00	Wash, 20 lks. wide, 2 ft. deep, drains NW.; gradu	ally
	ascend.	:
09 14 /	Low ridge, 75 ft. above which, bears 3. and 4.3 and	
20.14	The reestablished cor. of secs. 17,18,19, and 20.	
	Land, rolling; N. exposure and drainagebnsogsb	
	Soil, brown and red clay loam and rocky lying on bid bid the	a bard
	dry clay and rocky subsoil of sandstone format	32.0
in the second second	2nd. to 4th. rates.	<u> </u>
	No timber.	1
	age. Undergrowth shads ale sale to valley to and	
	Undergrowth, shadscale, sagebrush, yellow top and Soil, gravelly, its bear on yellow to gravely, lies	R.m.
	a hard, dry clay and rock subsecti, when a con-	
	N.0°58'W. bet. secs. 17 and 18	1 600 C.
	Gradually ascend over rolling bench land through	
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	PART 5
	undergrowth	tone
7.25	Low sandstone spur, 35 It. above sec. cor. proje	ase W.
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	GERU, * 70
	gradually descend over gentle H. alepe.	1

```
BELLEVIE STATEMENT OF THE P. P. 20 F.
                                                              Chains
         S.89°25'W., Det. secos Based Stander Larged Large A.
  Over rough broken bench landsabervelasberhopedfileren
  pressa seconi areatest. Cost. 100g. estan. ain dia. dest inst. in
             the ground for t sec. cessgowith brass cap marked
 Ridge, 76 ft. above what, bears Ms. and SW.; december
                                incercy areas, decine 187 818
 37.00
       large tooky exem, 608201 deep, areine M.; accend.
         Raise a mound of stone as 5 of t. base as 2 of twhich styles of core
 57.0
 43.00
         Wash, 15 lks. wide, 2 ft. deepjodrains W: about lacks.
 at . and SS them: MW:: gradually ascend along rolling W. and SW.
    bearded for a sec. cor., with branches marked
         Wash, 10 lks. wide, 1 ft. deep, drains NW.
65.00
 66.75
         Wash, 10 lks. wide, 1 ft. deep, drains W.; gradually
            ascend over S. slope.
 . the lo
                                 5-6-55
73.50
         Begin steep ascent over sandstone ledges and outcroppings,
                •Will Tability of a greek • 17 old and
            bears E. and W.
              <sup>9</sup>នាំ សំខេត្តសាស្ត្រ ស្ត្រាស្ត្រ សាស្ត្រសាស្ត្រ
         Top of rocky ridge, 65 ft. above wash, bears E. and W.;
75.65
            descend.
         ១០១៩ (១៩៩) ១៨៤១១០ (ភូពស) ១៩៦ ១ ៤ ១៩៦ ១៩៦
                                                       . .
    Proportionate point, on sandstone surface rock.
80.22 √
         Mark a cross (+) for exact cor.point, over which,
         Set an iron post, 3 ft. long, 2 ins. in dia., 30 ins.in
                                     'I '
            a large mound of stone for cor. of secs. 7,8,17, and
                   "Let a stand core of accest that
              Sittes .
            18, with brass cap marked
advorouse; gin rul d. so source ind fruitage
                                                Light the filters
                                 T108 | R20E
   word wolland attachment of the sale would encountry brown
    : It was viscou has your grosies is it no gripe .
                                    1928
                                    eart on added one of Data
         Land, rolling bench on S. 73.50 chs. and rough breaks on
                                                 • $9. m.d 1 6.
            N. portion of mile; general N. exposure and drainage.
            rignowif, sladecale, yellow top end gradu.
         Soil, red and brown sandy clay loam and rocky of sand-
  stone formation, lying on a hard, dry clay and rocky . 51.21, v. ages to . roo function below the second second
end on the W. bdy. of the Tp. heretofore described
         No timber.
                        5.88 bl'E., bet. secs. 7 and 18.
Undergrowth, shadecale, segebrush, yellow top and grass.
                                                 growths
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From the reestablished cor. of secs. 8,9,16, and 17.

Broke in a see a see the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon

3.54

#### Chains

25.00

54.25

78.40

8.89*25 W. bet. seesialband. II . a zu ed . haor . bio . haor Over rough broken bench land throughanter to protesters

-7.40-} Wash, 10 lks.meide, 28of4.:deep, drains II.68°Is has

organical thearmound for a sec. cosecistable as a con-

Ridge, 65 ft. above wash, bears MB. and SW:; descend. 19.50

Large rocky draw, 50 ft: deep, drains H.; ascend. 32.80

Rocky draw, drains IV SEE

38.50 p. Spur, projectsoff. descept. on the annual a suisty in

Set an iron post, 3 ft. long, blin. indian; 28 ins. in

the ground for & sec. cor., with breas cap market

65.00 cash, le les vier, 66.76 Wash, 10 Line with,

20.68

64.38

Raise a mound of stone, 3 ft.base, 2 ft.high, N.of cor.

Short rocky draw, 50 ft. deep, drains NV. 42.25

Large rocky draw, 50 ft. deep, drains N.10 E. 48.75

Wash, 15 lks. wide, 2 ft. deep, drains MB.

Wash, 20 lks. wide, 2 ft. deep, drains NE.; ascend. 69.25 ##6.00 to 1 # 7.0

Rocky point or spur, 75 ft. above wash, projects N.; 74.70 Control of the major of a stable descend.

> IN A THOUGH AREA TO SEE THE Steep rocky gully, drains N.; ascend.

The reestablished cor. of secs. 7,8,17, and 18.

id edin ,31 19 K 16.20

Land, rough and broken; general N. exposure and drainage

Soil, rocky of sandstone formation with shallow brown

clay lying on a hard, dry clay and rocky subsoil;

3rd. and 4th. rates.

Land, roled makelor and No timber.

Undergrowth, shadscale, yellow top and grass.

and green grown a arma is been been from

From the reconstincted original cor. of sees. 7,12,13, subsoil; 2nd. and 18 on the W. bdy. of the Tp. heretefore described . No timber,

8.88°51'B., bet. secs. 7 and 18. Secole Links Undergrowth, shadacule,

ver rolling bench land draining E., through short growth.

From the resutablished cor. of secs. o. i.

B. OS. R. T. TO ROTE TO BUILDING THE SAME AND R. 20 Chains Midne, of it. whose army, bears the and obe; designed Wash, 10 lks. wide, 3 ft. deep, drains NE.; gradually 4.90 .warb to book be touch .roll touch .e. of the an 2.00 19.80 N. point of ridge, 40 ft. above wash, projects and wath it sometimes to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o descends N. . The antion of woman of discase and some 27.70 Old road, bears N. and S. · La Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Calletta Callett 37.00 Wash, 60 lks. wide, 5 ft. deep, 60 ft. below point of ridge, drains N.; gradually ascend. 57.58 Y Proportionate point. Set an iron post, 3 ft. long, 1 in. in dia., 10 ins. in the ground on solid rock and 20 ins. in a large mound of stone for \frac{1}{4} sec. cor., with brass cap marked . 100 Impracticable to build accessories to cer. 59.60 Low ridge or rise, 75 ft. above wash, bears N. and S.; ; . gradually descend E. slope. Wash, 50 lks. wide, 5 ft. deep, in large, wide draw, 74.70 drains N.; enter rough and broken ground; ascend. 79.10 Sandstone point, 75 ft. above wash, projects SW.; ascend along rough, rocky S. slope. Ridge, 100 ft. above point, bears NW. and SE.; descend. 89.00 Head of rocky draw, drains NE.; thence along N. slope. 92.30 97.47 The reestablished cor. of secs. 7,8,17, and 18. Land, rolling in the western portion and rough and broken in the eastern portion of mile; general N. exposure and drainage. Soil, rocky of sendstone formation and red and brown sandy clay lying on a hard, dry clay and rocky subsoil TID . I The Srd. Tand: 4 the rates. Consumer to the profit of Notetimbers of the . who, this admin though the gold Undergrowth, shadscale, sagebrush, yellow top and grass.

N.0°48 W., bet. secs. 7 and 8.

merce in a content of the content of the content of the

Descend ever rough broken land through short undergrowth

3.55 · Hilly dram, 40 Tt. Delen set cort, drains ID.; ascend.

Chains	
7.50	Ridge, 60 ft. above draw, bears MR. and SE.; demand
	Wash, 10 lks. wide, 3 ft. deer, creit, c.
20.80	Wash, 10 lks. wide, 2 ft. deep, in head of draw, 100
	ft. below ridge, drains EE.; thence in draw.
37.40	Recross wash in draw, drains MW.
38.30	Same wash, drains ME.
40.11	Proportionate point, on low sandy rise on W. side of
	Set an iron post, 3 ft. long, 1 in. in dia., 24 ins. i
	the ground for \(\frac{1}{2}\) sec. cor., with brass cap marked
• .	The contract on tast of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se
	* Property of the property of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of t
	1928 To see the property of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th
	Raise a mound of stone, 3 ft. base, 2 ft.high, W.of ed
41.75	Head of wash, drains NW.; ascend.
46.00	Top of sircular knoll, 65 ft. high; ideacond.
63,50	Wash, 20 lks. wide, 2 ft. deep, in draw, drains E. spo
	2 chs. to junction with draw from the S., then N.;
	ascend. The first of the first of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
67.00	Low point, projects E.; gradually descend along W. sid
	of bottom of draw. no bottom, the new ward of of the bottom of draw of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of
80.22	Froportionate point. The groups of the second
	Set an iron post, 3 ft. long, 2 ins. in die. 24 ins.
	the ground for core of each, 5,6,7,0 and 8,0 with the bra
	. 47 The restablished were of the barks que
	1 108   <b>208</b> ml youtfirm (const.)
	1
	• The draines of 188
	Raise a mound of stone, 3. St. base; 2 St. bight Res cor
	•
	Land, rough and broken; general M. empoune and drains
	Soil, rocky of sandstone farmation liting on a hard, dr
	clay and rocky subsoil; ard. and 4 the material land.
•	Ho timber
	Undergrowth, shadseale, rabbit brush, gresswood and
	Brass. 7 and he seems to and he seems
A*1055	Descend exer rough brains land
1	From the secontablished approach second to design

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RECOF SECURITION OF SECURITION OF A 20 P.
                                                                                                                                 Chains
                    and loose mand, . When democratic and with his bride
                   Ascend along H. slope of phage action himself rocky
                          draw draining ME., over rough mountaines land through
                          Baderarouth, sagebrush, sha Mitologuchurfusia
 13.10
                   Spur, 50 ft. above sec. cor., projects N.; descend abrapt-
 bas, V. J. . In merch Wareldneiging botos of a content of the said
 18.60 1 Steep weeky draw, 100 ft3 below spur, drains N.; ascend
                          25:000 Build of broad spur projecting M., bears M. and S., 100
                         ft. above draw; thence across spur. Atwo-
30:00 / W. rim of spur, bears N.20 W., and S.20 E.; descend ...
                  . abruptly 125 ft. to
35145 Rosky draw, drains M. 20 W.; ascend.
40.09 Proportionate point on rocky N. slope.
                  Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in
                    the ground on solid rock and 24 ins. in a large mound
    productive of stone for twee. cor., with brass cap marked
                                                                        85
                                                                           88
                                                                         1928
                  Impracticable to build accessories to cor.
                  Rocky spur, 75 ft. above draw, projects N.; descend
44.00
                         abruptly.
                 Wash, 50 lks. wide, 3 ft. deep, in steep rocky draw,
51.00
                         200 ft. below spur, drains N.20 W.; ascend abruptly.
                  Ridge, 210 ft. above draw, bears N.20°W. and S.20°E.;
62.10
 11 . c.
                         descend.
                                          കാണ് ര് ∙യരോ ചാഷന്. ഗ്രാമം രഹരാസ്യല
 dilw.
                  Draw, drains NW. about 8 chs., then W., 65 ft. below
66.00
                                                                                   Linda on the state of
                         ridge; ascend.
                 Low rocky spur, projects NW.; descend.
67.70
                  Wash, 30 lks. wide, 3 ft. deep, in broad draw, drains
78.00
                        N. gradually ascend. of stone of more substitution of manually ascend.
 ... do 10.
need to it to the research abruptly E. of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of th
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Land. rough mountainous; constal B. exposure and drain-

bas .W. street warb syods .t ? dell sold old occ

below point, drains W. secend. 1110 of the

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duend.

	• • •	
1	Chains	
***		and loose sand, lying en a herd; dry elegent trocky
:		subset1; 4th. rate. I say L .L more bases
i		! No timber.
		Undergrowth, sagebrush, shadsonle and grans.
•		1
		From the reconstructed original cor. of sees. 1,6,7,ame
		12 on the W. bdy. of the Tp., hare tofore described.
		S.88°31'E., bet. secs. 6 and 7.
		Over rolling and broken bench land through phort undergr
		growth.
	2.50	Wash, 50 lks. wide, 2 ft. deep, drains MB. about 1 ch. d
		junction with large wash from the E., then M.
	23.50	Wash, 50 lks. wide, 3 ft. deep, drains NW. about 21 chm
		then W.; gradually ascend.
	32.20	Low ridge, 75 ft. above sec. cor., bears N.20 W. and
		5.20°E.; a sandstone pinnacle or knob on ridge bears
		N.20°W. about 1.50 cha. distant; old road on ridge
		bears N. and S.; thence along N. slope across head of
		draw draining N.
	41.60	Spur, projects NE.; descend.
	49.10	Gully, 75 ft. below spur, drains NE.; ascend.
	53.0 <b>0</b>	Rocky point, 50 ft. above gully, projects N.; descend.
	56.00	Gully, drains M.; ascend.
	56.83	Proportionate point for & sec. cor. falls on steep
	•	sloping surface rock where cor. cannot be set.
	57.13	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in
		the ground for witness cor. to the d sec. cor., with
		brass cap marked
		▼ • 0.00 do. (nyn£s ▼C\$
		1928 
1		Raise a mound of stone, 3 ft.base, 2 ft.high, N.of eor.
1	58.00	Rocky point, projects N.; descend abruptly R. slope
,	66.10	Wash, 75 lks. wide, 3 ft. deep, in large draw, 90 ft.
deports de		below point, drains No; ascendo

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. A OS. A. . 2 DEFENDER BURELLO OF SUBMICION OF SUBMICION AND S. R. 20 E.
  81.60
           Gulch, 75 ft. below ridge, drains ME.; ascend.
                                      Thence across canyon.
         Rocky spur, 75 ft. above gulch, projects ME.; descend bus. We said of award profit seals with notificial occident over small ledges and outcroppings 90 ft. to
  88.50
 100 1
 lke. with fit. deep, 75 ft. below point of ridge, 96.86 The reestablished cor. of secs. 5,6,7, and 8.
      drains E.: continue in cenyon along 3. side of
          Land, rolling and rough broken bench land; general N.
             exposure and drainage to Willow Creek.
        .16.6.6 . apag is . not family in between appear of Soil, brown clay and rocky of sandstone formation,
    bas
   beding on a hard dry clay and rocky subsoil; 3rd. and
     ewollow Hill tentature western dure a . J. ..
              4th. rates.
           necessary approximate draw every net G.
1.24 che.
          No timber.
                                    · North Company of Laren
          Undergrowth, shadscale, yellow top, cactus and grass.
  -mach photograms to ground, constant when I were
This age on
               TALONDER A DESCRIPTION
          N.2°21'W., bet. secs. 5 and 6.
     onthe bas .brt ; Illocaro
          Over rough broken land through short undergrowth.
 12.20
          Wash, 75 lks. wide, 3 ft. deep, in draw, drains W.
 20.00
          Same wash, drains NE.; ascend.
 22.00
          Sandy point, 35 ft. above wash, projects NE.; descend.
 25.70
          Same wash, drains SW.
 31.00
          Same wash, at bend from the SW., drains W.; ascend.
 34.00
          Rocky point, 60 ft. above wash, projects W.; descend.
          Base of descent in E. edge of bottom of draw; wash
 38.25
             in draw draining N. bears W. about 1 ch. distant.
 40.14
          Proportionate point on rocky W. slope.
Bud Bud
          Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in
              - I. de. Tree Lab
             the ground for \frac{1}{4} sec. cor., with brass cap marked
         មិនសាសស្ត្រីខេត្តសេ
est data
                                 71.1
at pacifica on the go. one . the .e .
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  simuse foodw 6.5 seciet eater
                                  1928
           ತೆ ಚಿತ್ರಣಚಿತ್ರರೂ
     go recise the contract forms and colored
         Raise a mound of stone, 3 ft.base, 2 ft.high, W.of cor.
        tod enth no atabog rotic spotaed grindescretiff
octtice legiclent car not doctroyed, but left atand-
         Point of ridge and breaks of Willow Creek Canyon, bears
 52.75
                  stites is due deflaced of this mostle.
             ME. and SW., ridge comes from the SE.; descend.
 58.00
         Foot of bluffs, bears SW., MR. about 4 chs., then SE.;
             enter bottom of Willow Creek Canyon and tall grease-
```

wood undergrowth.

DEPRESENT COSTRUCTO OF CHARLES 154 Chains Gulah, 75 ft. below ridge, drains -M.; arcend 08.18 www. skay ami rocky Thence across canyon. Junction of washes from draws to the SW. and S., 100 63.00 over soull ledges and patterniting the grant 1ks. wide, 8 ft. deep, 75 ft. below point of ridge, The recutablished cor. of sour. drains ME.; continue in canyon along Me side of an isolated ridge extending N. and S.

exposure of a specific of specific one service. The reconstructed original cor. of secs. 5,6,31; and 81.00' 32 on the N. bdy. of the Tp. heretofore described. lying on the in the day to Land, S. 58.00 rough broken mountains; line follows general course of a large draw from the S.; N.24 chs. . woumit of level canyon bottom. Undergroute, as well-is, Soil, of mountainous portion, rocky of sandstone formation with loose sand and shallow clay loam lying on a hard dry clay and rocky subsoil; 3rd. and 4th. s new owski nowara dyser rev. rates. Soil, in canyon sandy clay loam, 2nd. rate. 12.20 S. G. L. F. No timber.
Undergrowth, greasewood, rabbit brush, shadscale, 30.03 00.SE. . మండ్రికి కైక్కుడ్ అయికేస్తి 27.32 Single Factor which the control In accordance with the Commissioner's letter 1096147-E-WHR, dated October 19, 1927, I destroy all the · the day of . Frither the base to east the da. 48 corners on Allotment Survey No.270( correct No.269) ว ( อ. .ศ. จิติโดแฮนต พ.ศ. น.) of DavisgTabbee, embracing lot 2, sec. 33. The corners of this survey are all iron posts, marked, and witnessed as described in the official records of the survey, Angle point No. 2 was connected with the standard & sec. cor. S. bdy. sec. 33 as described in these field notes and angle point No.6 which stands Monument 1928 beside the Willow Creek Location /was located by

intersecting bearings from points on line bet. secs. 27 and 28 and bet. secs. 28 and 33. The Willow Creek Location Monument was not destroyed, but left stand-

52.75 Thoint of ridge and breaks of Ull ing after being defaced of all marks.

58.00 Frot of bildis, bears 3%, EV. seems

enter bottom of Willow Greek of the wood undergrowth.

### LATITUDES, DEPARTURES AND CLOSING ERRORS

Lines		True	Dist-	T.a.+	itudes	Deme	rture
	<b>Table of Street</b>	bearings a		dode n	6 <b>B</b> 007 6	TO E	W
	•			chs	chs	chs	chs
<b>2</b> ,84		e už giliau vod	odr. grd	A 150 6		49	,
	108R20B	8.0°28'E.	40.34	******	-40.34	33	
• 30 5	Our Strains		>40.28√	<b>%</b>	40.28	ಟರ .36′	
		8.0°45'E.	40.38		40.38	.53	
· a u p	פיה דר במו	ABTO SOFIA TO		و ما ما ما ما ما	40.35		•0:
	•	S.0°27'E.	80.62	• • • • • •	80.62		
ိ •၁၁၅	ကြိုသော ရှိသော်သည်။	65.09\$3 311 1			40.45		• • • • •
er nate	general and the second of	S.0°20'E.	40.32	·•••••	40.32		[•••••
# 12. M		S.0*40'E.		• • • • • •	80.58		• • • • •
ente	ringst. Émil	5.1010 E. 00	40.32	• • • • • •	40.32		[••••
har T	OSR2OE	N.89°35 E.	62.56	.45	40.31	62 <b>.56</b>	
dr di	0.3	5.88.56 E.			•661		
W		N.89°31'B.	37.68	.32		37.68	
	Mr. Garage	8.89°57'E.		. Of 2		38.00	
•		N.89°50'E.	23.20	.07-		23.20	<b></b> .
		1.86°20'E.	19.97×1	1.28	• • • • • •	19.93	
**		5.89°59'E'	39.71	• • • • • •	.01		• • • • •
पार्य 🖷		S.89*57 E.	59.36		.05		• • • • •
4		Rast /	7.00	• • • • •	•••••	7.00	• • • • •
		8.89.955 E.	13.45	• • • • • •		13.45	••••
	ا د د ره ر د و د	S.89°55'E.	39.91	25	•06	39.91	• • • • •
•	ا تیک دیون مور	S.89°43'E.	20.01	.25	.10	20.20	
m.	· · · · · · · · · · · · · · · · · · ·	N.89 - 59 1E.	20.39	.oi	.10	20.20	• • • • • • •
n		S.89°54 E.	20.27	.01	.04	20.39	
	1. 1.	N.89°50'E.	20.30	.06		20.30	
*	-	N.89 58 E.	20.19	.01		20.19	}.
. My . Th	08R20B	N.6.12'W.	40.30	40.30			.14
		N.0011'W.	21.68	21.68		• • • • •	•0'
**		N.0003 W.	19.90	19.90	·	• • • • • •	-02
•		N.0°27'W.	39.07	39.07		• • • • •	•3
**		N.0009 W.	40.31	40.31.		• • • • •	.1:
	_	N.0°18'W.	80.64	80.64		• • • • • •	.42
	* * * * * * * * * * * * * * * * * * *	N.0°29'W.	40 • 38	40.38		• • • • • .	•34
		N.0°42'W.	42.05 38.67	42.05		.09	.5
H	<i>'</i> ]	N.0°26'W.	40.39	38.67 40.39		.09	.3.
n n		M.0P25 W.	40.34				29
**		N.1°55'W.	39.59	39.57		• • • • • •	1.3
bay.Tle	SR20E	S.89 09 W.	40.50		.60		40.50
		N.89057'W.	40.30	.04		• • • • •	40.30
		S.89 14 W.	40.42		.54	4	40.42
*		S.89-29 W.	40.37		.36	· · · · · ·	40.3
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		40.42		.28	<b></b>	40.4
		5.89°41 W.	40.34	•••••	.22	• • • • • •	40.3
"Hai H	+5"	8.89932'Wiv	1	. 4	33		40.30
#		S.89°48'W.	41.16	• • • • •	.14	• • • • • • · ·	41.10
-	• 10 11 1911 •	8.89904'W.^ S.89935'W.	39.49 40.43	*****	.29	• • • • •	39.48
77.	W.5 12	N.88744 W.		2.08		12 C 1 1 1	40.43 94.1
	•	Convergency	A4.T.				61
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	•	Totals	• 6	487.87	488.28	DOT.98	502.4
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vo filia	çı bodatı	eri. si gbdan	ent wit	ety.		va inst	•

35 7/36 3, 2R. W

LATITUDAS, BLANKURUS .. C C. This township is situated on an open rolling Lines SUTI plateau or beach having a general A: axposume had iso drainage. Separating the township is Willew Greek dea W. bdy. 1106H20. Canyon, the floor of which is approximately 20 ths. 3300.E 1 ... wide and practically. level.. This sanyon drains in a .. northerly direction, entering the township in sec. 35 and leaving in sec. 5. Hill Crack Canyon approximately the same width and depth as Willow Creek Canyon enter S nown the township in sec. 32 and joins Willow Creekain the MR4. sec. 28. The slopes of these canyons which rise abruptly, to the bench land, on either side are very rocky, and in many places are rimmed with ledges or broken by sandstone outcroppings. Cutting through the benches into the canyons are numerous steep, . rocky draws, ravines and gulches which acquire" considerable ruggedness as they enter the canyons. .. Extending to the E. and W. from the canyon rims, the bench land becomes more rolling and is easily . . . traversed. . The soil of the bench land and on the canyon slopes is . usually a brown and red clay of volcanic and sandstone formation and contains much rock. The subsoil is a . hard, dry friable clay and rocky. In Willow and Hill .... Creek Canyons the soil is a light brown sandy clay . ranging in.depth from 10 to 50 ft. and contains . . . considerable mineral as evidenced by surface indications of alkali which extend along the creeks. , On the bench land the soil supports a short growth of shadacale, yellow top, but and black sage, desert cactus, box brush and native grasses which affords good browse and grazing for sheep and cattle during the spring and winter months. A rank growth of greas wood is found along Willow and Hill Creeks.

The water supply in the township is furnished by Willow

and Hill Creeks and used for irrigation purposes on

the cultivated areas in the township. These streams

32 . see tall saintain a steady flow the entire year,

however, during the summer months the flow becomes and looks sinf . Assorb III to able . The looks are the summer months the flow becomes

ension!) alique to the fact that water has been

diverted from their channels for irrigation purposes

en cultivated lands to the south.

A small portion of Allotment No.270 (correct No.269)

of Davis Tabbee in sec. 33 has been cultivated. The

major portion lies in its virgin state and covered

with dense undergrowth. All the lands in this

allotment are capable of producing crops with the

aid of irrigation.

. WM as 10 i

Indian Allotment No.309 of Jim and Mary Little, embracing the E2NE2 and E2SE2 sec. 28 is virtually all under cultivation. Little's original cabin is situated in the SE2NE2 sec. 28 and is occupied by Ephraim S. Birchell. Jim Little and other Indians reside at various intervals during the year in cabins erected in the NE2 sec. 33.

Portions of D.L.E. 08880 of Ephraim S. Birchell embracing the SWINEI, SEINWI, and NISWI sec. 28 are under cultivation and indications are that abundant crops have been raised. Water for irrigation purposes for this tract has been diverted from Hill Creek in T.ll S.,R.20 E. That part of the WINWI sec. 27 lying in Willow Creek Canyon has also been cultivated; water for this tract being diverted from Willow Creek in sec. 33.

Indian Allotments Nos. 326,327, and 525 embrace lands along Willow Creek and are capable of producing crops with the aid of irrigation but no improvements of any kind appear to have been made.

The Pumfrey cabins, corral and stables are situated in the SEINE; sec. 5. Land has also been cultivated along Willow Creek in this sec. but present indications are that creps have not been produced during the past few

the cultivities are in

years.

on the N. side of Hill Creek. This school has an attendance of approximately 15 pupils (Indians and whites) who reside on nearby ranches.

A cabin approximately to mile up Hill Creek from the school was built by Ephraim Birchell and its use is donated to those who desire to inhabit the same during the school season.

In the NET sec. 22 there are two prominent gilsonite outcroppings about 3 ft. wide and extending in a NW. and SE. direction. It is believed that this waim extends in a NW. and SE. direction for many miles.

No other surface indications of mineral were noted in the township.

No magnetic declination was taken on account of a defection needle.

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### CENTIFICATE OF UNITED STATES SUICERIES

Codenty and Level of the level that the person is a second to the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of relike .W brosen The Phageign Color of the Santage of the ne bad religion to a contract FIELD ASSISTANTS. nodatváhuma mar a NAMES. CAPACITY. Walter Byergo lst. chainman Ralph Chamberlin 2nd. chainman Cornerman M. C. M. Þ

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### CERTIFICATE OF UNITED STATES

	Market Burk	
I, Roward V. Miller , U. S. 2		ily upon honor that, it pain
of special instructions received from the District Cads		Teal
bearing date of the 10 th. day of _Septa	<u>nber</u> , <u>19</u> 27	, I have well, faithfully, and
in my own proper person, and in strict conformity wit	h said instructions,	the Manual of Surveying Insta
tions, and the laws of the United States, said all	those parts or portion	ons of
North, south, east, and west bou	ndaries and s	ubdivision of
T.10 S.,R.	20 K.	,
•		
•		of the Salt Lake
		•
Base and Meridian, in the State of		
the foregoing field notes as having been executed by r	ne, and under my di	rection; and that all the corner
said survey have been established and perpetuated in s	trict accordance witl	h the Manual of Surveying Inst
tions, and the special written instructions of the Dist	rict Cadastral Engin	neer for
and in the specific manner described in the field note	s, and that the fore	going are the original field note
such survey. Certified to at:	o //-	Tolonia.
Salt Lake City, Utah.	U.S. Cadas t	ral Engineer Tooksens
February 6, 1929		
APPR	OVAL.	
	Office of U.S. S	upervisor of Surveys,
	Denver	Colorado, apr. 9, 10
The foregoing field notes of the sucreptionre		•
and west boundaries and subdigi		
& M., Utah		
executed by Howard W. Miller, U.	S. Cadastral	Engineer
under his special instructions dated	tember 10	
critically examined, and the necessary corrections and		
they describe, are hereby approved.	_	1 X Q0
		U. S. Supervisor of Sur
Laurita that the formains transmint of the field	<u> </u>	described surveys in
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# FIELD NOTES

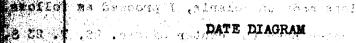
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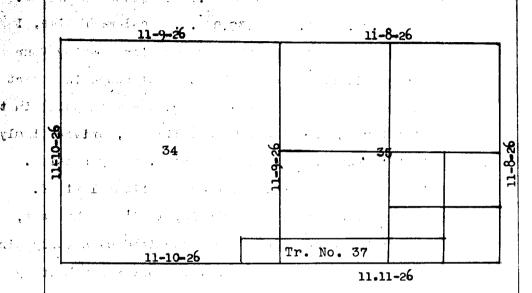
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## INDEX DIAGRAM.

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			4	6	

Sur.of Tract 37,ps.21-24





All lines surveyed by Elliot Bird, U.S. Surveyor, G.L.O. Subdivision lines in sec. 35, run Nov. 12, 1926.

Boundaries of tract number 37, run Nov. 13, 1926.

DESCRIPTION AND TESTS OF INSTRUMENTS.

Survey commenced Nov. 6, 1926, and executed with Buff and Buff light mountain transit No. 9218.

The instrument is equipt with Smith solar attachment and full vertical circles. The horizontal limbs are placed opposite to each other and reading to single minutes of arc, which is also the least count of the verniers of the latitude and declination arcs, and vertical circle.

The instrument was approved for use on this survey, by
the District Cadastral Engineer for district No. 6,
conditional upon satisfactory field tests, in assignment
instructions dated August 10, 1926.

I examine the adjustments of the instrument and find no errors, then to test the solar apparatus by comparing its indications resulting from soal r observations made during a.m. p.m. hours, with a meridian determined

At my camp, located near the center of sec. 25, T. 23

R. 1 E., Salt Lake Base and Meridian, Utah, in

approximate latitude 38°46' N., longitude lll°48' W.,

on Nov. 6, 1926, at 4h32.8/a.m. local mean time; I

observe Polaris at western elongation, making four

observations, two each with the telescope in direct

and reversed positions, and mark the mean point in the

line thus determined, by a tally pin, driven firmly

in the ground, 10 chains to the N. of my station.

Azimuth of Polaris at western elongation= 1°24' E.

I lay off the azimuth of Polaris, 1°24' to the east,

and mark the meridian thus determined by a tally pin

driven firmly in the ground, 10 chains north of my

station.

At 9h 30m a.m. appt.timewith the instrument in the meridian, I set off 38°46' N., on the latitude arc; 15°52' S., on the declination arc; and determine a meridian with the solar which I find to agrre with the true meridian.

At apparent noon, with the instrument in the meridian,

I make a meridian observation of the sun for time and
latitude, observing simultaneously, the altitude of the
sun's upper limb and the transit of the sun's west
limb, reversing the telescope and observing simultaneously, the altitude of the sun's lower limb and the
transit of the sun's east limb.

Mean observed altitude= 35° 19'
Reduced latitude= 38° 46' N.
Mean watch time of observation= 11h 48m 45s
Watch fast of local mean time= 0h 5m 4s

At apparent noon, with the instrument in the meridian and 38°46' N., set off on the latitude are; I find the reading of the declination are to be 15° 55' S., which agrees with the computed declination of the sun. At 3h 30m p.m. apparent time, with the instrument in the

meridian and the latitude are unchanged, I set off

during a. a. sugget . hours.

15°56' S., on the declination arc; and determine a meridian with the solar which I find to agrre with the true meridian.

As all the solar observations made during the usual hours of solar work, come within 1' of the true meridian, I conclude that the instrument is in satisfactory adjustment.

The instrument was kept in good adjustment throughout the progress of this survey, frequent tests being made on the true meridian determined by observations on Polaris.

#### MEASUREMENTS.

All measurements were made with a fallie steel tape
5 chains in length, compared with a Lufkin standard
steel tape 1 chain in length and found correct. The
measurements are made on the slope, the vertical angle
determined, and the slope measurements properly
reduced to true horizontal distances.

#### METHOD AND ORDER OF PROCEDURE.

The special instructions for the survey of this township, call for the survey of a strip of land 8 chains in width extending from the NW. cor. sec. 2, T. 24 S., R. 1 E., to the junction with the SE.1, SE.1, sec. 35, T. 23 S., R. 1 E., all of which is located in secs. 34 and 35, T. 23 S., R. 1 E., and designated as tract No. 37.

A retracement was made of all the boundaries of secs. 34 and 35, and all the missing corners thereon restored. Sec. 35, and the SE. \frac{1}{4} sec. 35, were subdivided into quarters in order to determine the positions of cors. Nos. 1, 2, and 8 of the tract.

1901

The S. 8 chains of the N. and S. center line of the SE. 1 sec. 35, forms the E. bdy. of the tract.

The W. bdy. of the tract was run parallel with the line bet. secs. 34 and 35.

Portions of the S. boundaries of secs. 34 and 35, form the S. bdy. of the tract, and the N. bdy. of the tract was run parallel to the S. bdy.

RESURVEY OF A PORTION SOUTH BDY. T. 23 S., R. 1 B.

From the cor. secs. 33 and 34, on the S. bdy. of the township, hereinafter described.

East, on retracement line along the S. bdy. sec. 34.

40.17 Fall 55 lks. N. of the 1 sec. cor. sec. 34, hereinafter described.

The course of this half mile therefore is, S. 89°13' E., and the distance is 40.17 chs.

Offset to cor. and continue East, with continuous measurement.

- 66.10 Record course and distance; find no trace of the closing cor. secs. 2 and 3.
- 80.30 Fall 40 lks. N. of the cor. secs. 34 and 35, hereinafter described.

The course of this half mile therefore is S. 89°26' E., and the distance is 40.13 chs.

Thence,

From the cor. secs. 33 and 34, which is a trachyte,

10 x 10 x 8 ins. above ground, firmly set, marked

3 notches on E. and W. edges and witnessed by a mound

of stone, 2 ft. base, 1 ft. high, W. of cor.

- \$.89°132on resurvey line along the S. bdy. sec. 34.
  - Ascend gradual SW. slope of broken and rolling mountaintulated through dense undergrowth and scattered timber.
- 18.00 Ridge, 120 ft. above cor., bears NW. and SE.; descend
- 27.70 Descent becomes more gradual, bears HV. and SE.; Shence along the S. side of Middle Fork of Local Creek.

Shains

53.00

Middle Fork of Lost Creek, stream 3 lks. wide, 3 ins. deep, in canyon, 150 ft. below ridge, flows N. 70°. W.; . thence along N. side of creek.

40.17

The  $\frac{1}{4}$  sec. cor. sec. 34, on N. side of creek, which is a trachyte, 10 x 8 x 8 ins. above ground, firmly set, marked 1 on N. face and unwitnessed.

I raise a mound of stone, 3 ft. base, 2 ft. high, N. of cor. No suitable bearing trees available.

Thence,

S. 89°26' E., with continuous measurement.

Recross same creek, flows S. 75° W. 41.90

48.30 Recross same creek, flows N. 75° W.

Recross same creek, flows S. 80° W. 60.60

66.18 Proportionate measurement, on S. side of creek, 100 ft. above the 1 sec. cor.

> Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in · the ground to solid rock and 18 ins. in a mound of stone, for closing cor. secs. 2, and 3, T. 24 S., . R. 1 E., and also for angle point No. 5, tract 37, with brass cap marked.

> > T238 AP 5 TR 37 RIE S34 **S2** S3T24S RIE ·C · C 1926

From which,

An oak, 8 ins. diam., bears S. 40° E., 36 lks.

dist., marked T24S RIE S2 CC BT.

An aspen, 8 ins. diam., bears S. 21° W., 9 lks. dist., marked T24S RlE S3 CC BT.

From this cor., the  $\frac{1}{4}$  sec. cor. secs. 2 and 3, T. 24 S.,

R. 1 E., bears S. 7°18' E., 31.21 chs. dist.

Cor. is a blue lime stone, 12 x 10 x 10 ins. above a mound of stone, firmly set, marked 1 on W. face and unwitnessed. Cor. is in N. and S. fence line.

67.30 Six strand barbed wire fence, bears N. and S.

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NW. slope.

12.00

Sw. slope.

**48.6**1

The \(\frac{1}{2}\) sec. sec. 35, on gradual S. slope, 250 ft. above draw, which is a red trachyte, 10 x 10 x 8 ins., above ground, firmly set, marked \(\frac{1}{2}\) on N. face and witnessed by a mound of stone, 3 ft. base, 2 ft. high, N. of cor.

Angle point No. 7, tract 37, subsequently set alongside this cor.

Thence,

5. 89°53' E., with continuous measurement.

53.70 Dim road, bears N. 20° E. and S. 20° W.

57.50 Road, bears N. 60° W. and S. 60° E.

62.375 Point for the E. 1/16 sec. cor. sec. 35.

Angle point No. 8, tract No. 37 subsequently set at this point.

68.11

Proportionate measurement; on rolling top of ridge, 80 ft. above the  $\frac{1}{4}$  sec. cor. bears N. and S.

Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground to bedrock and 18 ins. in a mound of stone, for closing cor. secs. 1 and 2, with brass cap marked.

1926

Deposit a trachyte,  $10 \times 10 \times 10$  ins., at base of post, marked with a cross (X).

From this cor., the \(\frac{1}{4}\) sec. cor. secs. 1 and 2, T. 24 S., R. 1 E., bears S. 1°17' E., 31.42 chs. dist.

Cor is a trachyte, 10 x 10 x 10 ins. above ground, firmly set, marked \(\frac{1}{4}\) on W. face and witnessed by a mound of stone, 2 ft. base, 1\(\frac{1}{2}\) ft. high, W. of cor.

Cor set on gradual W. slope of draw, about 4 chains to the E. of bottom of draw.

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Chains	
Juain	
	Thence,
	Descend rolling E. slope of ridge, through dense under
	growth of oak brush.
72.00	Leave dense undergrowth of oak and enter scattered
	undergrowth of sagebrush.
77.00	Enter dense undergrowth of oak and sage brush, bears
	N. and S.
80.00	Descent becomes abrupt, bears NW. and SE.
82.14	On abrupt NE. slope, 70 ft. below ridge; the cor. secs.
	35 and 36, which is a trachyte, $18 \times 16 \times 10$ ins.,
	firmly set in a mound of stone, marked 1 notch on E.
į	edge and 5 notches on W. edge and unwitnessed.
	I deposit a trachyte, 10 x 8 x 8 ins., at base of post,
	marked with a cross (X).
	Land, rolling and mountainous with a general southerly
	exposure and drainage.
	Soil, shallow clay, sand and rock; 3rd rate.
1	Undergrowth, scattered and dense sage, oak, and service
-	berry brush.
	No timber.
	Fair grazing.
·	RESURVEY OF SUBDIVISION, T. 23 S., R. 1 E.
	From the cor. secs. 35 and 36, on the S. bdy. of the
	township.
_	North, on retracement line bet. secs. 35 and 36.
40.00	Find no trace of the 4 sec. cor.
80.64	Fall 40 lks. W. of the cor. secs. 25, 26, 35 and 36,
	hereinafter described.
	The course of this mile therefore is, N. 0°17' E., and
	the proportionate distance for each half mile is 40.3
	chs.

Thence,

From the cor. secs. 35 and 36.

#### Buits

- de in the officer resurvey line bet. secs. 35 and 36.
- Descend abrupt NE. slope of mountainous land through
- At base of abrupt descent, bears NW. and SE.; left flag atrpoint for S. 1/16 sec. cor.
- 85.10 Wash, 10 lks. wide, 5 ft. deep, in draw, 230 ft. below sec. cor. drains NW.; thence along bottom of draw.
- 40.21 Five strand barbed wire fence, bears W., and E., 50 lks.
  dist. to SE. cor.; thence along W. side of fence.
- 40.32 Proportionate measurement; true point for the \(\frac{1}{4}\) sec. cor.,

  falls in bottom of wash, 25 lks. wide, 10 ft. deep,

  drains NW. Impossible to set a permanent cor. at this
  - point.
- 41.32 On N. bank of wash, bears NW. and SE.
  - Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for witness cor. to the \(\frac{1}{4}\) sec. cor. secs. 35 and 36, with brass cap marked.

S35 S36 W C 1926

- Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
- 43.00 Leave bottom of draw, bears NW. and SE.; ascend gradual .SW. slope.
- 62.00 Low spur, 30 ft. above draw, projects NW.; descend gradual NE. slope.
- 64.20 Enter dense cottonwood timber along bottom lands of Lost Creek, bears NW. and SE.
- 73.80 Lost, Creek, stream, 10 lks. wide, 4 ins. deep, in channel 30 lks. wide, 10 ft. deep, 30 ft. below spur, flows
- N. 60° W.; thence over bottom land of creek.
- Wire fence from the W. with net wire fence bears N. and

  S., 10 ft. above creek. Cor. is a red trachyte, lying

  on ground, marked 1 notch on S. edge and 1 notch on E.

  edge, size, 18 x 12 x 12 ins.;

From which.

A decayed blaze on a 14 in. cottonwood; when which the letter S and figure 3 could be read, bears N. 65° E., 60 lks. dist. which is also the record course and distance given to this tree. Alongside the old decayed blaze, I mark tree T235 RIE S25 BT

No trace of the other two bearing trees given in the original record of this survey were found.

I set 1 the cor. monument 12 ins. in the ground and 4 surround it by a mound of stone, and take three additional bearing trees as follows.

A cottonwood, 5 ins. diam., bears S. 27° E., 34 lks. dist., marked T23S RlE S36 BT.

A cottonwood, 10 ins. diam., bears S. 40° W., 64 lks.. dist., marked T23S R1E S35 BT.

A cottonwood, 16 ins. diam., bears N. 86° W., 26 lks. dist., marked T23S R1E S26 BT.

Land, rolling and mountainous with a general northeasterly exposure and drainage.

Soil, shallow sand, clay, and rock; 3rd rate. Undergrowth, dense sage, oak, and rabbit brush. Timber, dense cottonwood on N. portion of mile. Good grazing.

West, on retracement line bet. secs. 26 and 35.

Record course and dist.; find no trace of the  $\frac{1}{4}$  sec. cor Continue on same line with continuous measurement.

Fall 42 lks. S. of the cor. secs. 26, 27, 34 and 35,.. hereinafted described.

The course of this mile therefore is, N. 89°42' W., and the proportionate distance for each half mile is 40.76 chs.

Thence,

From the cor. secs. 25, 26, 35 and 36. N. 89°42' W., on resurvey line bet. secs. 26 and 55. Over bottom lands of lost Creek, through dense timber and undergrowth.

39.96

81.52

#### meins

- 3.10 Last Creek, stream clear water, 10 lks. wide, 3 ins. deep, in channel, 50 lks. wide, 5 ft. deep, flows
  N. 20° E.
- 5.70 Sire fence, bears N. 88° W. and S. 88° E.
- 9.40 Wash, 30 lks. wide, 12 ft. deep, drains N. 30° W.
  - 11.00 Leave bottom land of creek, and dense timber, bears

    N. and S.; ascend abrupt E. slope through scattered
    timber and dense undergrowth.
  - 20.09 Six strand wire fence, bears N. and S.
  - 25.50 Spur, 150 ft. above cor., projects N.; descend gradual W. slope.
  - 28.50 Dim road, bears N. and S.
  - 29.00 Draw, 40 ft. below spur, drains N.; ascend gradual E. slope.
  - 40.76 On top of spur, 60 ft. above draw, projects N. 30° W. Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground to solid rock and 26 ins. in a mound of stone, for ½ sec. cor., with brass cap marked.

1926

From which,

- A juniper, 8 ins. diam., bears S. 88° W., 83 lks. dist., marked \ S35 BT.
- A juniper, 6 ins. diam., bears N. 27° W., 147 lks. dist., marked \( \frac{1}{2} \) \$26 BT.
- 55.00 Draw, 80 ft. below the \(\frac{1}{4}\) sec. cor., drains N.; ascend gradual NE. slope.
- 81.52 The cor. secs. 26, 27, 34 and 35, on gradual NW. slope,
  80, ft, below spur, which is a trachyte, 26 x 18 x 5 ins.,
  firmly set in a mound of stone, marked 1 notch on S.
  edge and 2 notches on E. edge, and unwitnessed.
  I take bearing brees to cor. as follows.

#### Chains

- A juniper, 6 ins. diam., bears N. 70° E. 188 186.
- A juni er, 6 ins. diam., bears H. 20° W., We lke.
  dist., marked BT.
- land, rolling and mountainous with a general northwest exposure end drainage.
  - Soil, shallow clay, sand, and rock; 3rd rate.
  - Undergrowth, scattered and dense sage and oak brush.
  - Timber, scattered and dense juniper, pinon, and cotton-

Good grazing.

South, on retracement line bet. secs. 34 and 35.

- 40.35 Fall 76 lks. E. of the [ sec. cor. secs. 34 and 35, hereinafter described.
  - the course of this half mile therefore is, S. 1°05' W., and the distance is 40.36 chs.
  - fffet to the . sec. cor. and continue South, with continuous measurement.
- 80.69 Fall 76 lks. E. of the cor. secs. 34 and 35, heretofore described.
  - The course of this half mile therefore is, S. 0°31' W. and the distance is 40.33 chs.

Thence,

- N. 0°31' E., on resurvey line bet. secs. 34 and 35.
- recent gradual S. slope of rolling mountainous land through scattered undergrowth and timber.
- 7.00 colling top of spur, 40 ft. above cor., projects W.;
  descend gradual N. slope.
- 2.00 Five strand barbed wire fence, bears N. 88°50' W. and S. 98°30' E.
  - Angle point No. 3, tract 37, subsequently set at this point.
- 12.00 Flope changes from the M. to the MW.

Mente, descend gradual NW. Blope.

19.50 Draw, 60 ft. below spur, drains W.; ascend gradual S.

slope.

The 1 sec. cor. secs. 34 and 35, on gradual S. slope,

80 ft. above draw, which is a trachyte, 8 x 7 x 6 ins.

above ground, firmly set, marked \( \frac{1}{4} \) on W. face and

unwitnessed.

I take a bearing tree to cor. as follows.

A juniper, 8 ins. diam., bears N. 35° E., 182 lks. dist., marked ½ \$35 BT.

No other suitable bearing tree available.

Thence,

N. 1°05' E., with continuous measurement.

53.70 Spur, 50 ft. above the \frac{1}{2} sec. cor., projects SW.; descend gradual NW. slope.

gradual in Stopo.

74.70 Draw, 120 ft. below spur, drains N. 70° W.; ascend gradual SW. slope.

80.69 The cor. secs. 26, 27, 34 and 35, 30 ft. above draw.

Land, rolling and mountainous with a general westerly

exposure and drainage.

Soil, shallow clay, sand, and rock; .3rd rate.

Undergrowth, scattered sage, oak, and service berry brush.

Timber, scattered scrub juniper.

Fair grazing.

S. 89°44' W., on retracement line bet. secs. 27 and 34.

40.10. Record course and distance; find no trace of the 1 sec.

cor. Continue on same line with continuous measurement.

80.66 Fall 145 lks. S. of the cor. secs. 27, 28, 33 and 34, hereinafter described.

The course of this mile therefore is, N. 89°14' W., and

the proportionate distance for each half mile is 40.33

chs.

Thence, from the cor. sees. 26, 27, 34 and 35.

N. 89°14' W., on resurvey line bet. secs. 27 and 34.

Chains

Descend gradual W. slope of rolling mountainers land through scattered timber and undergrowth.

- 31.70 Draw, 80 ft. below cor., drains N. 70° W.; excend gradual NE. slope.
- . 36.50 Spur, 20 ft. above draw, projects N.; descend gradual slope.
- 40.33 On gradual W. slope, 30 ft. below spur.

Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for  $\frac{1}{4}$  sec. cor., with brass cap marked.

1926

From which,

A juniper, 28 ins. diam., bears S. 23° E., 142 lks. dist., marked  $\frac{1}{4}$  S34 BT. .

No other suitable bearing tree available.

- Bottom of draw, near head, 30 ft. below the \( \frac{1}{4} \) sec. cor.,

  drains SW.; ascend gradual SE. slope through dense
  timber, bears N. and S.
- 61.50 Spur, 60 ft. above draw, projects S. 60° W.; descend abrupt SW. slope.
  - On abrupt EW. slope, 300 ft. below spur, the cor. secs. 27, 28, 33 and 34, which is a trachyte, 12 x 10 x 10 ins., firmly set in a mound of stone, marked 1 notch on S. edge and 3 notches on E. edge:

From which,

80.66

- A pinon, 8 ins. diam., bears N. 43° E., 62 lks. dist., marked T23S RIE S27 BT.
- A pinon, 10.ins. diam., bears S. 83° E., 50 lks. dist., marked T23S RIE 834 BT.
- I take two more bearing trees as follows.
  - A juniper, 6 ins. diam., bears S. 9° W., 8 lks. dist., marked T238 RlE S33 BT.
  - A pinon, 6 ins. diam., bears N. 33° W., 67 lks.

    dist., marked T236 RIE S28 BT.

#### Cheins

Lend, rolling and mountainous with a general southwesterly exposure and drainage.

Undergrowth, scattered sage and oak brush.

Timber, scattered and dense juniper and pinon.

Good grazing.

hereinafter described.

40.59

South, on retracement line bet. secs. 33 and 34.

Fall 61 lks. E. of the \( \frac{1}{4} \) sec. cor. secs. 33 and 34,

The course of this line therefore is S. 0°52' W., and the distance is 40.39 chs.

Offset to the 1 sec. cor. and continue South, with continuous measurement.

80.93

Fall 11 lks. E. of the cor. secs. 33 and 34, on the S. bdy. of the township, heretofore described.

The course of this half mile therefore is, S. 0°09' W., and the distance is 40.54 chs.

Thence,

N. 0°.09' E., on resurvey line bet. secs. 33 and 34.

Ascend gradual SW. slope of rolling mountainous land through dense timber and scattered undergrowth.

33.00

40.54

Ridge, 50 ft. above cor., bears NW. and SE.; descend gradual NE. slope through dense undergrowth, and timber. The ! sec. cor. secs. 33 and 34, on gradual NE. slope,

50 ft. below ridge, which is a trachyte,  $12 \times 10 \times 8$  ins. above ground, firmly set, marked  $\frac{1}{4}$  on W. face, and unwitnessed. I take two bearing trees to cor. as

follows.

A.juniper, 6 ins. diam., bears N. 87° E., 53 lks. dist., marked & S34 BT.

A juniper, 6 ins. diam., bears S. 39° W., 29 lks. dist., marked \ 533 BT.

Thence,

N. 0°52' E., with continuous measurement.

Chains

49.00 Draw, 70 ft. below the 1 sec. cor., drains was ascend

- 52.50 Spur, 30 ft. above draw, projects E.; descend abrupt
  NE. slope.
- 65.50 Descent becomes more abrupt, bears N. 30° W. and S. 30°
- 78.00 Middle Fork of Lost Creek, stream 10 lks. wide, 4 ins.

  deep, in canyon, 220 ft. below spur, flows N. 30° W.;

  ascend abrupt NW. slope.
- The cor. secs. 27, 28, 33 and 34, 30 ft. above stream.

  Land, rolling and broken, with a general southwesterly

  and northeasterly exposure and drainage.

Soil, shallow clay, sand, and rock; 3rd rate.

Undergrowth, scattered and dense sage, and oak brush.

Timber, dense juniper and pinon.

Good grazing. .

SUBDIVISION OF Sec. 35, T. 23 S., R. 1 E.

From the ½ sec. cor. secs. 26 and 35, heretofore described S. 0°30' E., (computed course) on random N. and S. center

line through sec. 35.

80.77

82.06

Fall 5 lks. W. of the ½ sec. cor. on S. bdy. sec. 35, and angle point No. 7, tract 37, heretofore described.

The bearing of this line therefore is, S. 0°32' E., and the distance is 80.77 chs.

From the  $\frac{1}{4}$  sec. cor. secs. 34 and 35, heretofore described S. 89°45' E., (computed course) on random E. and W.

center line through sec. 35.

Intersect the true point for the \( \frac{1}{4} \) sec. cor. secs. 35 and 36, which is S. 0°17' W., 1 chain dist. from the witness cor. to said secs.

The course of this line therefore is, S.89°45' E., and the distance is 82.06 chs.

From the  $\frac{1}{4}$  sec. cor. secs. 26 and 35.

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- 5. 0 32 E., on true N. and S. center line through sec.
- Along rolling top of spur of mountainous land through scattered undergrowth.
- Leave rolling top of spur, projects SW. from the N.; descend gradual SE. slope.
- 40.51 Intersect the true E: and W: center line through sec. 35,

  S: 89°45' E., 41.93 chs. from the ½ sec. cor. secs.

  34 and 35, and N. 89'45' W., 40.13 chs. from the true
  point for the ½ sec. cor. secs. 35 and 36.

Intersection is at a point in draw, 40 ft. below spur, drains W.; ascend gradual N. slope.

- 50.80 Spur, 60 ft. above draw, projects E: 70° W.; descend gradual S. slope.
- 58.00 Head of draw, 20 ft. below spur, drains 5. 70° W.;

  ascend gradual N. slope.
- 60.54 Left flag at true point for the center S. 1/16 sec. cor. sec. 35.
- 72.77 Set flag at true point for angle point No. 2, tract 37, Cor subsequently set at this point.
- 72.81 Five strand barbed wire fence, bears E. and W.
- 75.00 Spur, 90 ft. above draw, projects W.; descend gradual S. slope.
- 80.77 The } sec. cor. secs. 35, and point for angle point No. 7, tract 37.

Land, rolling, with a general westerly exposure and drainage.

Soil, shallow clay, sand, and rock; 3rd rate.

Undergrowth, 'scattered' sage and oak brush.

No timber.

Good grazing.

From the ½ sec. cor. secs. 34 and 35.

6. 89°45' E., on true E. and W. center line through sec.

35.

1	
	Ascend gradual W. slope of rolling mountainers land
	through dense undergrowth.
8.00	Spur, 30 ft. above cor., projects S. 20° was descend
	gradual E. slope.
28.50	Bottom of wide draw, 30 ft. below spur, [drains S. 30°
	ascend gradual W. slope.
41.93	Intersect the true N. and S. center line through sec.
_	35, S. 0°32' E., 40.31 chs. from the 1 sec. cor. secs
	26 and 35, and N. $0^{\circ}32^{\dagger}$ W., 40.46 chs. from the $\frac{1}{4}$ sec
	cor. S. bdy. sec. 35.
47.90	Dim road, bears N. and S.
52.00	Ridge, 80 ft. above draw, bears N. and S.; descend
	gradual NE. slope.
59.70	Draw, 80 ft. below ridge, drains N.; ascend gradual
1	W. slope.
61.995	Left flag at true point for the center E. 1/16 sec. cor
	sec. 35.
	Five strand barbed wire fence, bears N. and S.
67.43	Spur, 40 ft. above draw, projects N.; descend gradual
	NE. slope.
70.70	Wash, 20 lks. wide, 10 ft. deep, in draw, 130 ft. below
	spur, drains N.; thence over rolling bottom of draw.
77.00	Five strand barbed wire fence, bears 5. 88° E. and
	N. 88° W.
	The true point for the sec. cor. secs. 35 and 36
	Land, rolling, with a general easterly and westerly
	exposure and drainage.
	Soil, shallow sand, clay and rock; 3rd rate. Deep loose
	sand in bottom of draws; 2nd rate.
ļ	Undergrowth, dense sage, oak, buck, and service berry
1	brush
	No timber.
	Good grazing.

SUBDIVISION OF Sec. 35, T. 23 S., R. 1 E. From the flag left at the center E. 1/16 sec. cor. sec. S. 0°04' E., (course computed) on random line on N. and S. center line of SE.  $\frac{1}{4}$  sec. 35. vlhesens Intersect the S. bdy. of the township, 1 lks W. of the 40.40 point for the E. 1/16 sec. cor. S. bdy. sec. 35, which is point for angle point No. 8, tract 37. The bearing of this line therefore is, S. 0°05' E., and the distance is 40.40 chs. From the flag left at the center S. 1/16 sec. cor. point sec. 35. S. 89°49' E., (course computed) on random line on E. and W. center line of SE.  $\frac{1}{4}$  sec. 35. Intersect the N. and S. line bet. secs. 35 and 36, 2 lks. 39.82 N. of the flag left at the S. 1/16 sec. cor. secs. 35 and 36. The bearing of this line therefore is S. 89°47' E., and the distance is 39.82 chs. From the point left for the E. 1/16 sec. cor. S. bdy. sec. 35. N. 0°05' W., on true line on N. and S. center line of SE. 🖟 sec. 35. Ascend gradual S. slope of rolling mountainous land

through dense undergrowth.

Ridge, 20 ft. above cor. point, bears E. and W.; descend gradual N. slope.

Left point for angle point No. 1, tract 37.

In line with 5 strand barbed wire fence, bears N. 0°30' E. and S. 0°30' W.; intersect the E. and W. center line of the SE.  $\frac{1}{4}$  sec. 35, S. 89°47' E., 19.90 chs. from point for center S. 1/16 sec. cor. and N. 89°47' W., 19.92 chs. from the point for the S. 1/16 sec. cor.

Descent becomes abrupt, bears NW. and SE. 30.00

secs. 35 and 36.

20.20

#### Chains

- 35.40 Descent becomes gradual, bears NW. and SE.
- 40.40 The point for the center E. 1/16 sec. cor. sec. 35,

Land, rolling and mountainous with a general northeaster

Soil, shallow clay, sand, and rock; 3rd rate.

Undergrowth, dense sage, oak, and service berry brush.

Fair grazing.

No timber.

From the point for the center S. 1/16 sec. cor. sec. 35. S. 89°47' • E., on true line on E. and W. center line of SE. 1 sec. 35.

Ascend gradual W. slope of rolling mountainous land through dense undergrowth.

- 3.40 Dim road, bears N. and S.
- 10.00 hidge, 50 ft. above cor. point, bears N. 30° W. and

  S. 30° E.; descend gradual E. slope.
- 17.20 Spur, 30 ft. below ridge, projects N.; descend abrupt E. slope.
- 19.90 Intersect the N. and S. center line of the SE. sec.

  35, S. 0°05' E., 20.20 chs. from point for the center

  E. 1/16 sec. cor., and N. 0°05' W., 20.20 chs. from the point for the E. 1/16 sec. cor. S. bdy. sec. 35.
  - Point of intersection is in line with 5 strand barbed wire fence, bears N. 0°30' E. and S. 0°30' W.
- 26.25 Draw, 100 ft. below spur, drains N.; ascend gradual NW. slope.
- 35.40 Spur, 30 ft. above draw, projects N; descend gradual NE. slope.
- 39.82 Intersect the point left for the S. 1/16 sec. cor. secs.

Land, rolling, with a general easterly exposure and drainage.

Soil, shallow clay, sand, and rock; 3rd rate.
Undergrowth, dense sage and oak brush.
No timber. Good grazing.

#### Chai ne

sec. 35, T. 23 S., R. 1 E., for angle point No. 1, tract No. 37, which is N. 0°05', W., 8.00 chs. dist. from the point for the E. 1/16 sec. cor. S. bdy. sec. 35.

Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to solid rock and 18 ins. in a mound of stone, for angle point No. 1, tract 37, with brass cap marked.

T23S RIE / AP1 S35 TR 37

From this cor., the SE. cor. of 5 strand barbed wire fence, bears N. 52° W., 14 lks. dist.

Thence,

19.82

6.50

N. 89°53' W., along N. bdy. of tract 37.

Ascend gradual NE. slope of rolling mountainous land along E. and W. fence line through scattered undergrowth.

- 7.40 Road, bears N. 10° W. and S. 10° E. Steel gate in fence line at this point.
- Rolling top of ridge, 30 ft. above cor., bears N. and SE.; descend gradual W. slope.
  - Intersect the N. and S. center line sec. 35, N. 0°32' W., 8.00 chs. dist. from the ½ sec. cor. S. bdy. sec. 35. Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to bedrock and 18 ins. in a mound of stone, for angle point No. 2, tract 37, with brass cap marked.

1926

Con set on gradual NW. slope, 40 ft. below ridge, 4 lks.

N. of the E. and W. fence line.

From angle point No. 2, tract 37.

N. 89°33' W., along N. bdy. of tract.

Bottom of draw, 40 ft. below angle point No. 2, drains
N. 20° E.; ascend gradual E. slope.

Chains

13.70 Spur, 30 ft. above draw, projects N. 20° E.; descent gradual NW. slope.

30.80 Draw near head, 90 ft. below spur, drains ... ascend

37.80 Spur, 50 ft. above draw, projects Tw.; descend gradual NW. slope.

12.47 Intersect the N. and S. line bet. secs. 34 and 35,

N. 0°31' E., 8.00 chs. dist. from the cor. secs. 34

and 35.

At point of intersection, on gradual NW. slope, 30 ft. below spur, in line with fence, bears E. and W.

Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to solid rock and 18 ins. in a mound of stone for angle point No. 3, tract 37, with brass cap marked.

From angle point No. 3, tract 37.

N. 89°26' W., along the N. bdy. of the tract.

14.11 At a point, N. 0°31' E., 8.00 chs. dist. from the closing cor. secs. 2 and 3, T. 24 S., R. 1 E., which is identical with angle point No. 5, tract 37.

Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground to solid rock and 26 ins. in a mound of stone, for angle point No. 4, tract 37, with brass cap marked.

Cor. set on top of spur, 20 ft. below angle point No. 5, projects EW.

From this cor., the NW. cor. of 5 strand barbed wire fence, bears N. 52° R., 50 lks. dist.

Chains

From angle point No. 4, tract 37.

S. O'31' W., along the W. bdy. of the tract.

7.00 Middle Fork of Lost Creek, stream 5 lks. wide, 3 ins.

> deep, in canyon, 120 ft. below angle point No. 4, flows W.

8.00

Y1 .

The closing cor. secs. 2 and 3, T. 24 S., R. 1 E., indentical with angle point No. 5, tract 37, which is an iron post, 2 ins. diam., with brass cap, set, marked and witnessed as described on page 5 of these notes.

From the closing cor. secs. 2 and 3, identical with angle point No. 5, tract 37.

5. 89°26' E., along S. bdy. of the tract.

Note: For topography on S. bdy. of tract, see notes of the resurvey of the S. bdys. secs. 34 and 35.

14.12

The cor. secs. 34 and 35, alongside of which. Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground to solid rock and 26 ins. in a mound of stone, for angle point No. 6, tract 37, with brass cap marked:

AP 6 TR 37 T24S RIE 52 1926

From angle point No. 6, tract 37.

S. 89°33' E., along the E. bdy. of the tract.

The  $\frac{1}{4}$  sec. cor. S. bdy. sec. 35, alongside of which:

Set an iron post, 3 ft. long, i in. diam., 18 ins. in the ground to solid rock and 18 ins. in a mound of stone, for angle point No. 7, tract 37, with brass cap marked

> TR 37 T24S RIE

1926

42.61

Chain

From angle point No. 7, tract 37. 10 The Market

S. 89°53' E., along the S. bdy. of the tract.

8.00

19.765 Point for the E. 1/16 sec. cor. S. bdy. sec. 35. Set an iron post, 3 ft. long, i in. diam., 18 ins. in the ground to solid rock and 18 ins. in a mound of stone, for angle point No. 8, tract 37, with brass cap marked.

T24S RlE 52

1926

From angle point No. 8, tract 37.

N. 0°05' E., along E. bdy. of tract.

For topography on this line, see notes of the survey of the N. and S. center line SE.  $\frac{1}{4}$  sec. 35.

To place of begining at angle point No. 1, tract 37.

## CERTIFICATE OF UNITED STATES SURVEYOR

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## CERTIFICATE OF UNITED STATES SUNVEYOR

I, Elliot Bird U. S. Surveyor, hereby certify upon home dist.	
of special instructions received from the U.S. Surreyer General for Utan	
bearing date of the 19th day of July , 1926, I have well, faithfully, a	
in my own proper person, and in strict conformity with said instructions, the Manual of Surveying	17,62
tions, and the laws of the United States, surveyed all those parts or portions of Pesuryey of	
portion of the south boundary, portion of the subdivision; surve	T.PE
the subdivision section 35, and tract 37, T. 23 S. R. 1 B.	į
	and the second
	***
of the Salt Lake B	9/19
And Meridian, in the State of Utah , which are representated diagram on dates shown on said diagram the foregoing field notes/as having been executed by me, and under my direction; and that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the contraction of the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all the said diagram that all	
said survey have been established and perpetuated in strict accordance with the Manual of Surveying	Instru
District Cadastral Engineer tions, and the special written instructions of the U.S. Surveyor General for Utah	
and in the specific manner described in the field notes, and that the topegoing are the original field	notes
such survey.	$\int_{-\infty}^{\infty}$
Signed March 24, 1927, Elliot Bird Williams	Survey
at Salt Lake City, Utah.	ourvey
APPROVAL.	
Supervisor of Survey	73.
Office of the United States Suiverse Comments,	
Denver, Colo JUL 1 193	)_, 19
The foregoing field notes of the survey of .T.23 S.R.l.E.,S.L.B.&X.,Utah.	
executed by Elliot Bird, under assignment instructions dated	
under his openial instructions dated August 10 , 1926, has	
critically examined, and the necessary corrections and explanations made, the said field notes, and the	O SULT
they describe, are hereby approved.	
U.S. <del>Sarray</del>	<u> </u>
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